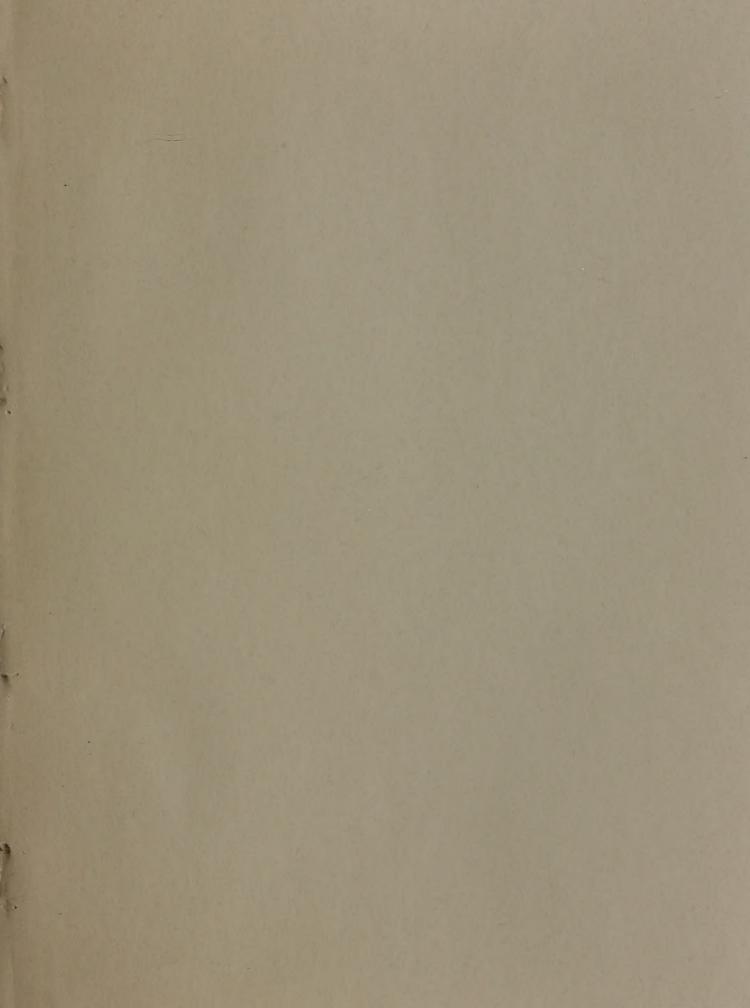
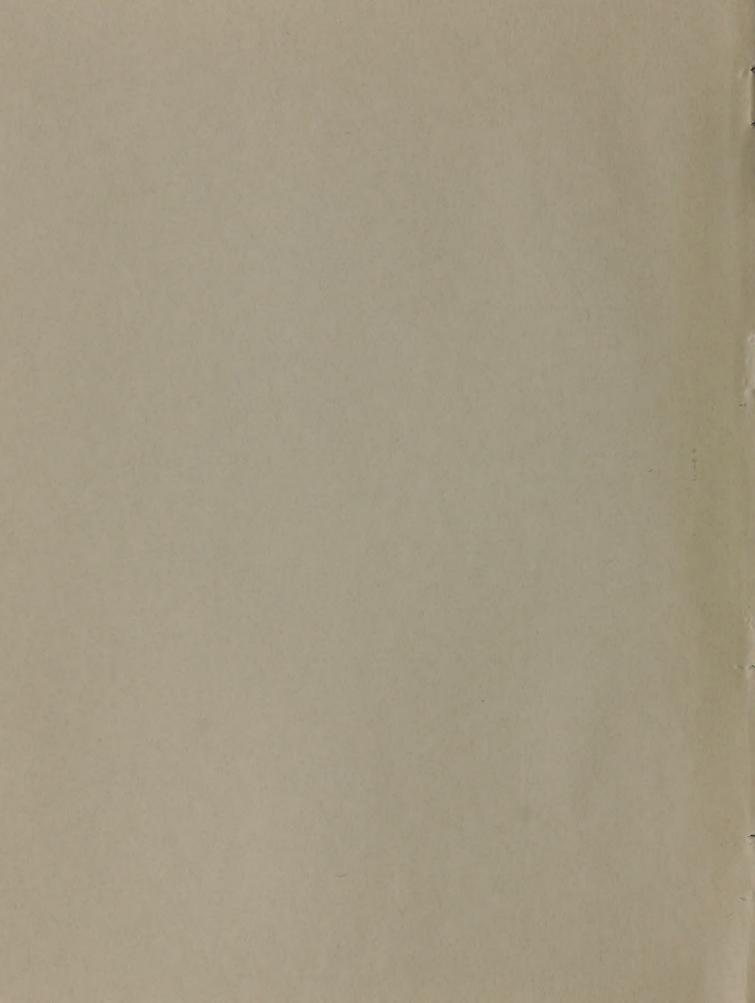
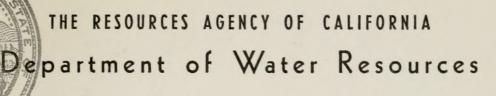


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BULLETIN No. 77-61

GROUND WATER CONDITIONS IN CENTRAL AND NORTHERN CALIFORNIA 1960-61

JUNE 1964



HUGO FISHER

Administrator
The Resources Agency of California

EDMUND G. BROWN
Governor
State of California

WILLIAM E. WARNE

Director

Department of Water Resources



State of California THE RESOURCES AGENCY OF CALIFORNIA Department of Water Resources

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APPENDIXES

	<u>Page</u>
A	Description of Selected Water Wells in Central and Northern California
В	Records of Ground Water Levels at Selected Wells in Central and Northern California B-1
С	Prior Reports Containing Basic Ground Water Data
D	Contemporary Reports of Basic Hydrologic Data Issued Annually by the Department of Water Resources
	PLATES
	(Plates are bound at end of bulletin)
Number	
1	Ground Water Basins or Areas in Northern and Central California.
2	Fluctuation of Water Level in Wells, North Coastal Region.
3	Fluctuation of Water Level in Wells, San Francisco Bay Region.
4	Fluctuation of Water Level in Wells, Central Coastal Region.
5	Fluctuation of Water Level in Wells in Sacramento Valley, Central Valley Region.
6	Fluctuation of Water Level in Wells in Northern San Joaquin Valley, Central Valley Region.
7	Fluctuation of Water Level in Wells in Northern San Joaquin Valley, Central Valley Region.
8	Fluctuation of Water Level in Wells in Southern San Joaquin Valley, Central Valley Region.
9	Fluctuation of Water Level in Wells in Southern San Joaquin Valley, Central Valley Region.

Number

- Map of 19 Ground Water Areas in San Joaquin Valley and Profiles along Section A-A' Showing Ground Water Levels in 1921, 1951, 1960, and 1961.
- Il Fluctuation of Average Water Level 1921 to 1961 in 19 Ground Water Areas in San Joaquin Valley (2 sheets)

ADDRESS REPLY TO
P. O. BOX 388 SACRAMENTO 2
1120 N STREET HICKORY 5-4711



State of California Department of Water Resources

SACRAMENTO

February 10, 1964

Honorable Edmund G. Brown, Governor and Members of the Legislature of the State of California

Gentlemen:

I have the honor to transmit herewith Bulletin No. 77-61 entitled "Ground Water Conditions in Central and Northern California, 1960-61." This report is the fourth of an annual series of bulletins presenting information on ground water conditions and records of water levels in wells in Central and Northern California. In this respect, the report is similar to the annual reports of the Bulletin No. 39 series titled "Water Supply Conditions in Southern California," which beginning in 1932 have presented each year's record of ground water levels at wells and information on water supply conditions in Southern California. The activity is conducted under authority of Sections 226 and 12616 of the California Water Code.

Ground water levels in the North Coastal, San Francisco Bay, and Central Valley Regions in the spring of 1961 were generally lower than in the spring of 1960. However, in Sonoma Valley, Soquel Valley, Delano-Earlimart Irrigation District, and the shallow zone of the Delta-Mendota area, water levels rose a small amount.

In the Sacramento Valley, the lower levels in 1961 in all but Solano and Yuba Counties represent a continuation of the downward trend in water levels that has prevailed for many years. This is also the case in southern and western portions of the San Joaquin Valley.

Honorable Edmund G. Brown, Governor and Members of the Legislature of the State of California

In the eastern portion of the San Joaquin Valley in the ground water areas that receive surface water from the Friant-Kern Canal, the generally lower levels during 1961 continue the break in an upward trend. Long-term hydrographs, for selected wells in these areas, show a downward trend in water levels over the years prior to 1951, the first year of substantial deliveries from the Friant-Kern Canal. Subsequent to 1951 and through 1959, an upward trend was indicated, especially where the ground water recharge has been increased by imported surface water coincident with some use of imported surface water in place of ground waters. During 1961, only the Delano-Earlimart Irrigation District showed a rise. This downward trend is due to subnormal precipitation during the preceding three years, combined with an increase in ground water pumping to supplement short surface water supplies.

William E. Warne

Director

ACKNOWLEDGMENTS

In the preparation of this report, valuable assistance and contributions were received from many public and private agencies and individuals. The sources of data presented in Appendix B are noted therein.

Special mention is made of the following agencies whose cooperation is gratefully acknowledged:

Alameda County Flood Control and Water Conservation District

Alameda County Water District

Alta Irrigation District

Arcade County Water District

Burena Vista Water Storage District

Butte County

California Water Service Company

Colusa County

Consolidated Irrigation District

East Bay Municipal Utility District

El Nido Irrigation District

Fortuna, City of

Fresno, City of

Fresno Irrigation District

Glenn County

Kern County

Lake County

Merced Irrigation District

Modesto Irrigation District

Monterey County Flood Control and Water Conservation District

Oakdale Irrigation District

Porterville Irrigation District

Poso Soil Conservation District

Sacramento Municipal Utility District

San Benito County

San Joaquin County

Santa Clara Valley Water Conservation

District

Santa Cruz County

Saucelito Irrigation District

Solano County

South San Joaquin Irrigation District

South Santa Clara Valley Water Conserva-

tion District

Sutter County

Tehama County

Turlock Irrigation District

United States Bureau of Reclamation

United States Geological Survey -- Ground

Water Branch

Vandalia Irrigation District

Yolo County

Yuba County

STATE OF CALIFORNIA THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES

EDMUND G. BROWN, Governor
HUGO FISHER, Administrator, The Resources Agency of California
WILLIAM E. WARNE, Director, Department of Water Resources
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DIVISION OF RESOURCES PLANNING

Albert J. Dolcini Arthur L. Winslow,	Jr.		Division Engineer Chief, Planning Management Branch Acting Chief, Data Coordination Section . Ground Water Coordination Unit, Chief
	This re	eport was	assembled from material

NORTHERN BRANCH

supplied by the four area branches

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CHAPTER I. INTRODUCTION

The ground water resource of California has long been recognized as one of the major natural resources of the State presenting problems in use and conservation. The ever increasing rate of draft on the ground water reservoirs makes the problems more numerous and complex, and the solution of these problems more urgent.

All studies of ground water problems and plans for solution of these problems have one factor in common: they must be founded upon accurate records of ground water elevations obtained over a period of many years. This is true whether the problem is a determination of safe yield of a ground water basin, an operation of a basin for cyclic storage in conjunction with surface water supplies, the control of seawater intrusion, or any of the many problems that must be solved to maintain the benefits California derives from its water storage basin.

The State, through the Division of Water Resources, began the collection of ground water data in 1930 in connection with special investigations of water resources of specific areas, and has gradually developed a continuing program of basic data collection. Through cooperative activities of federal and local agencies, coordinated and augmented by the department, the program of annual, semiannual, and monthly measurement of ground water levels has gradually expanded to include better coverage and more ground water basins in California.

Authorization

Authorization for the continuing program of ground water measurement and collection, and publication of ground water level data is included in Sections 226 and 12616 of the California Water Code. Section 226 provides that:

"The department, either independently or in cooperation with any person or any county, State, Federal, or other agency, may do any of the following:

- (a) Conduct investigations of all or any portion of any stream, stream system, lake or other body of water;
- (b) Investigate either or both surface and underground water conditions;
- (c) Collect records of diversion and use of water;
- (d) Supervise distribution of water in accordance with agreements and court orders therefor."

Section 12616 provides that:

"The department may conduct investigations of the water resources of the State, formulate plans for the control, conservation, protection, and utilization of such water resources, including solutions for the water problems of each portion of the State as deemed expedient and economically feasible, and may render reports thereon. In conducting such investigations and formulating such plans, the department may conduct investigations and surveys to determine the availability, usability, extents, and boundaries of underground basins."

Prior Reports

Department of Water Resources Bulletins No. 77-58, October 1959 and 77-59, January 1962, and 77-60, January 1963, reported ground water level measurements in major ground water basins of Central and Northern California.

These bulletins also described basin boundaries and characteristics of geology and hydrology. Other reports of investigations and plans for water development

in many of these basins have covered various aspects of the hydrology of the basins and have included tabulations of the well data and water level measurements obtained during the investigations. Such reports, issued by the department or its predecessors, and by the U. S. Geological Survey, are listed in Appendix C. Contemporary reports of basic hydrologic data issued annually by the Department of Water Resources are listed in Appendix D.

Scope of Report

The aerial scope of this bulletin is depicted on Plate 1 showing basins, subbasins, or areas in Central and Northern California for which ground water level data is reported. During the year covered by this report, the Department of Water Resources obtained records of fall 1960 and spring 1961 water levels in approximately 11,000 wells in ground water basins of Central and Northern California. The period of record for many of these wells ranges from 40 years to less than one year.

Basic Data

Because significant trends in water level fluctuations can be indicated by a representative sample, a selection was made of approximately 1,000 wells for which the records are presented in this report. These wells, designated as selected wells, were chosen on the basis of a number of factors such as areal distribution; length of water level record; frequency of measurements; conformity with respect to water level fluctuations in the ground water basin; and availability of a log, mineral analyses, and/or production records. The descriptive data for the selected wells are given in Appendix A. The water level measurements made from July 1, 1960, to June 30, 1961, are given in Appendix B which continues the record for those wells published in Bulletin Nos. 77-58, 77-59, and 77-60 with a few wells added or removed.

The descriptive data for the selected wells, and the water level records for each, were placed on punch cards for machine processing of Appendixes A and B. In addition, the well description and water level measurements for the period of record for all of the 11,000 wells are being placed on punch cards. When this is accomplished, these records, by machine selection or sorting, will be available for any ground water basin, area, or unit, or for any combination that may be desired.

Processed Data

Water level fluctuations are depicted graphically on hydrographs of 78 wells distributed among significant basins of Central and Northern California. These wells were selected insofar as possible as representative of their respective areas. The hydrographs are presented in Plates 2 through 9 by region, basin, and well number.

Unit hydrographs depicting the fluctuation of average water levels in 19 ground water areas in San Joaquin Valley are presented on Plate 11. A map of the 19 ground water areas and profiles along a section showing water levels in 1921, 1951, 1960, and 1961 are presented on Plate 10.

Summaries of ground water level data collected, and average changes in ground water levels in basins and areas as well as maximum and minimum depths to water in each basin or area are presented in Tables 1 through 11 listed by region, basin, and area. The average changes shown in these plates were determined by planimetering ground water contour maps or by numerical computations of selected well measurements of the selected wells reported in this bulletin. Areas of significant rise or drop of ground water levels are shown on Plate 1.

Related Information

Ground water maps are prepared for basins in which knowledge of the water level is sufficient. These maps are drawn to show lines of equal elevation of water in wells. For some basins, maps showing lines of equal depth to water are also prepared. At approximate intervals, commonly five years, maps are prepared to show lines of equal change in the water level in wells during the time interval. During 1960-1961, elevation maps for the fall of 1960 and spring of 1961 were completed for North San Joaquin Valley, Southern San Joaquin Valley, Lower Sacramento Valley and San Joaquin County. Elevation maps for the spring of 1961 were completed for Livermore Valley, South Alameda County, San Benito County, Pajaro Valley, Salinas Valley, Northern San Joaquin Valley, Southern San Joaquin Valley, Kern County, Lower Sacramento Valley and San Joaquin County, and Poso Soil Conservation District. Depth maps of the fall of 1960 and spring of 1961 were prepared for Kern County, Lower Sacramento Valley and San Joaquin Valley, Redding Basin, Butte County, Colusa County, Glenn County, and Tehama County. A depth to water map was prepared for Pajaro Valley for the spring of 1961. These maps are on file with the department.

In addition to the records of water levels and ground water contour maps prepared by the department, monthly water level observations are currently made or received by the department in approximately 1,700 wells in Central and Northern California. This monthly well observation program is carried out in cooperation with federal and local agencies. Additional monthly measurements are made by these agencies which are on file with this department. Data for approximately 250 wells were published by the department in monthly summary tabulations.

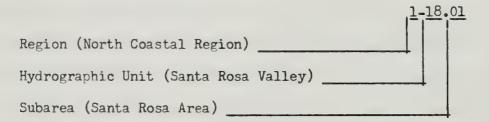
Numbering System

The numbering systems used by the department were developed to facilitate machine data processing of water level measurement data.

Region and Basin Designation

The regions used in this report and shown on Plate 1, "Ground Water Basins or Areas in Central and Northern California," are geographic areas defined in Section 13040 of the Water Code. Of the nine regions defined, the portion of Central and Northern California covered by this report comprises all of North Coastal Region No. 1, San Francisco Region No. 2, Central Valley Region No. 5, and portion of Central Coastal Region No. 3.

Geographic regions, their hydrographic units and subareas are listed by a numbering system as follows:



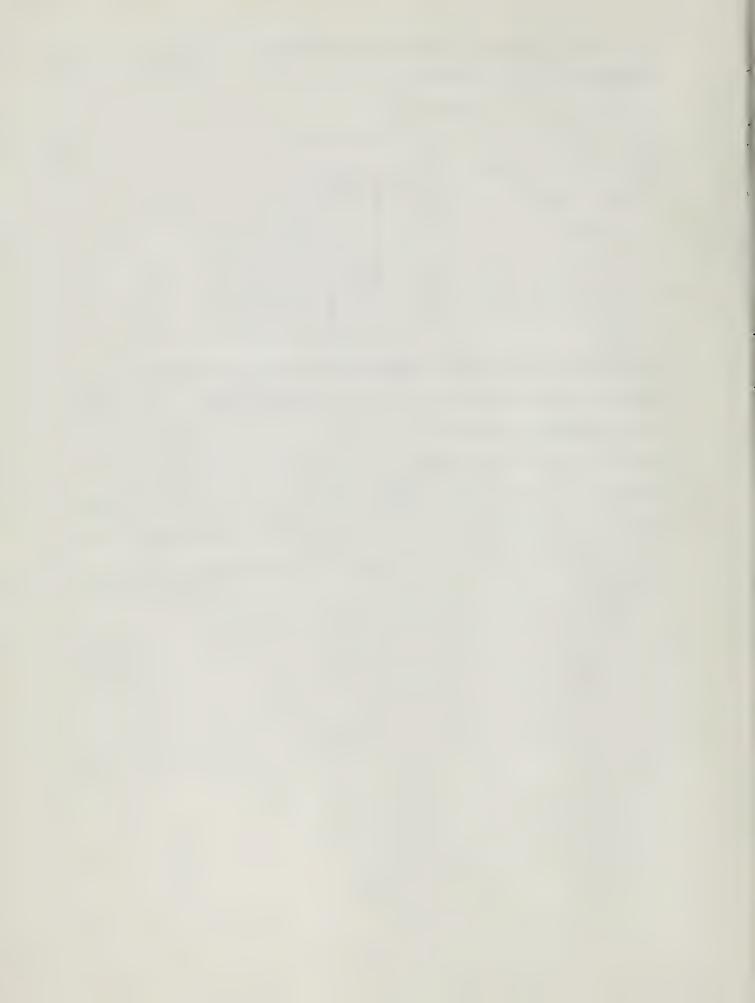
Well Numbering System

The state well numbering system used in this report, is based on township, range, and section subdivision of the Public Land Survey. It is the system used in all ground water investigations and for numbering all wells for which data are published or filed by the Department of Water Resources. In this report, the number of a well assigned in accordance with this system is referred to as the State Well Number.

Under the system, each section is divided into 40-acre tracts lettered as follows:

D	С	В	A
E	F	G	Н
М	L	К	J
N	P	Q	R

Wells are numbered within each 40-acre tract according to the chronological sequence in which they have been assigned State Well Numbers. For example, a well which has the number of 16N/IW-17Kl, H would be in Township 16 North, Range 1 West, Section 17, Humboldt Base and Meridian, and would be further designated as the first well assigned a State Well Number in Lot K. In this report, well numbers are referenced to the Humboldt Base and Meridian (H), the Mount Diablo Base and Meridian (M), or the San Bernardino Base and Meridian (S).



Ground water levels in Central and Northern California were generally lower in the spring of 1961 than in the spring of 1960. The continued subnormal precipitation of the preceding three years combined with an increase in ground water pumpage to supplement the subnormal surface supplies has caused the decline of ground water in many areas. This decline is more pronounced in the central portion than the northern portion of the State.

Depth to water ranged from near surface or flowing in portions of the North Coastal Region to approximately 500 feet in portions of the San Joaquin Valley. In South Alameda County, Pajaro Valley, and Salinas Valley where water levels in substantial portions of the ground water basins have remained below sea level, a sea water intrusion problem continues to exist.

North Coastal Region

Sixteen ground water basins or areas in the North Coastal Region are listed and delineated on Plate 1. Ground water level measurements at selected wells in these basins or areas are presented in Appendix B. The average changes in water levels from 1960 to 1961, and the maximum and minimum depths to water in each reported basin or area are given in Table 1. A summary of ground water level data collected in the region is presented in Table 2. Hydrographs, showing the fluctuation in water levels during the period of record at a few selected wells, are presented on Plate 2.

Changes in ground water levels in the North Coastal area were small but generally upward. Twelve of the reported areas had rises in the elevation of the water surface ranging from 1.8 feet in the Santa Rosa area to 0.4 feet in the Healdsburg area. In the four areas where the water levels lowered small changes ranged from -1.0 feet in Butte Valley to -0.2 feet in Shasta Valley.

TABLE 1

AVERAGE CHANGE IN GROUND WATER LEVELS IN
BASINS OR AREAS IN NORTH COASTAL REGION

SPRING 1960 TO SPRING 1961

Ground water basin o	r area	s Number of s wells s considered in analysis	s Average s change in s ground water t level 1960 to 1961	s and minimum de the spri	Location and recorded maximum and minimum depth to water in the spring of 1961, in feet		
Name	: Number	1 analysis	: in feet	: Maximum	: Minimum		
Smith River Plain	1-1.00	5	-0.5	16N/1W-22Q2 17.8	16N/1W-17K1 11.6		
Butte Valley	1-3.00	5	-1.0	46N/2W-25P2 28.2	47N/1W-27B1 11.0		
Shasta Valley	1_4.00	6	-0.2	44N/5W-34H1 29.4	43N/6W-22Al 2.3		
Scott River Valley	1=5.00	5	+1.3	42N/9W-8C3 36.7	42N/9W-27N1 2.3		
Mad River Valley	1-8.00	2	+0.8	6N/1E-29Pl 6.7	6N/1E-6H1 0.7		
Eel River Valley	1-10.00	3	+1.7	3N/1W-34J1 30.6	3N/1W-18D1 1.3		
Round Valley	1-11.00	2	+0.7	22N/12W-18N1 4.4	22N/12W_4B1 4.7		
Laytonville Valley	1-12.00	3	+0.9	21N/14W-30M1 5.0	21N/15W=24A1 0.4		
Little Lake Valley	1-13.00	3	+1.2	18N/13W-18E1 24.5	18N/13W-8L1 0.0		
Potter Valley	1-14.00	1	+1.0	2/	<u>2</u> /		
Ukiah Valley	1-15.00	3	+0.5	15N/12W-8L1 14.5	15N/12W-21M1 2.1		
Samel Valley	1-16.00	3	-0.6	13N/11W-18E1 10.2	13N/11W-20Gl 4.1		
Alexander Valley	1-17.00	6	+0.8	9N/9W=1A2 19.5	10N/9W-26L2 1.0		
Santa Rosa Valley Santa Rosa Area	1-18.00 1-18.01	14	+1.8	8N/9W=36P1 51.1	7N/8%-2011 2.5		
Healdsburg Area	1-18.02	3	+0.4	20.1	10N/10%-35Q1 1.7		
Lower Russian River Valley	1-98.00	3	+0.8	7N/10W-6N1 18.4	7N/11W-16M1 5•5		

^{2/} One well measured. No meaningfull maximum minimum.

TABLE 2
SUMMARY OF GROUND WATER LEVEL DATA
COLLECTED IN THE NORTH COASTAL REGION
July 1, 1960 - June 30, 1961

	:		: Number of wells measured					
Ground water basin or area	: Basin : number :	Measuring Agency	: Monthly	: Fall :				
mith River Plain	1-1.00	U. S. Geological Survey	5					
utte Valley	1-3.00	U. S. Geological Survey Department of Water Resources	5	1 2				
nasta Valley	1-4.00	U. S. Geological Survey	6					
cott River Valley	1-5.00	U. S. Geological Survey Department of Water Resources	5	2				
ad River Valley	1-8.00	U. S. Geological Survey	2					
el River Valley	1-10.00	U. S. Geological Survey	3					
ound Valley	1-11.00	U. S. Geological Survey U. S. Bureau of Reclamation	3	2				
aytonville Valley	1-12.00	U. S. Geological Survey Department of Water Resources	3	2				
ittle Lake Valley	1-13.00	U. S. Geological Survey Department of Water Resources	4	L ₊				
otter Valley	1-14.00	U. S. Geological Survey	3					
kiah Valley	1-15.00	U. S. Geological Survey	3					
anel Valley	1-16.00	U. S. Geological Survey	3					
lexander Valley	1-17.00	U. S. Geological Survey Department of Water Resources	5	1	1			
anta Rosa Valley Santa Rosa Area	1-18.00 1-18.01	U. S. Geological Survey Department of Water Resources	3	14	14			
Healdsburg Area	1-18.02	U. S. Geological Survey	3					
ower Russian River Valley	1=98.00	U. S. Geological Survey Department of Water Resources	3	1	1			

San Francisco Bay Region

Eleven basins or areas in the San Francisco Bay Region are listed and delineated on Plate 1. Ground water level measurements at selected wells described in Appendix A are presented in Appendix B. The average changes in ground water levels from 1960 to 1961 and the maximum and minimum depths to water in each basin or area are given in Table 3. A summary of ground water level data collected is presented in Table 4. Hydrographs, showing the fluctuation in ground water levels during the period of record of a few selected wells, are presented on Plate 3.

Ground water levels declined in ten basins or areas from 1960 to 1961, and rose in one (Sonoma Valley). The declines were generally a slight acceleration of the declining trend reported for the previous year. The maximum decline of 18.2 feet occurred in North Santa Clara County which had declined 8.6 feet from 1959 to 1960. Ground water levels in Sonoma Valley, which had declined 1.7 feet from 1959 to 1960, rose 2.0 feet from 1960 to 1961.

Sea water intrusion continued to be a problem in South Alameda County.

TABLE 3 AVERAGE CHANGE IN GROUND WATER LEVELS IN BASINS AND AREAS IN SAN FRANCISCO BAY REGION Spring 1960 to Spring 1961

Ground water basin or	1	Number of wells considered in analysis	change in ground water level 1960 to 1961.		Location and recorded maximum and minimum depth to water in the spring of 1961 in feet				
Name	: Number :		: in feet	Maxim	ทบบท :	Minimum			
etaluma Valley	2-1.00	5	-3.8	5N/7W- 75		3N/6W-191 0.4			
apa-Sonoma Valley Napa Valley	2-2.00 2-2.01	11	-1.6	4N/4W.		7N/5W-23D2 1.8			
Sonoma Valley	2=2.02	5	+2.0	5N/6W- 55		5N/5W-17CI 7.3			
uisun-Fairfield Valley	2=3.00	26	-1.2	5N/2W- 48.		5N/3W-26F2 3.4			
gnacio Valle y	2-6.00	7	-1.8	in/iw.		2N/2W-27R1 4.0			
anta Clara Valley South Alameda County Upper Aquifer	2-9.00 2-9.01	51	_4. 6	4s/1W-		3s/3W-3J2 3•7			
Lower Aquifer		48	- 7.5	58/1W- 139	-2C1 9.7	3S/2W-19A2 21.8			
North Santa Clara County	2-9.02	1/	-18.2	7S/2W. 31:	-3Q1 3.0	85/1E-22D1 15.9			
ivermore Valley	2-10.00	30	-6.4	35/2E- 18		3S/2E-14P1 5.8			
alf Moon Bay Terrace	2-22.00	8	=0.7	6\$/5%. 59.		5S/6W-10J1 0.3			
an Gregorio Valley	2-24.00	٤	=3.0·	75/5W. 23.		7S/5W-13E1 11.0			
escadero Valley	2-26.00	5	-2.5	8s/5w.		8s/5W=9H1 4.4			

 $[\]downarrow$ Averages are determined by planimetering ground water contour maps. The remaining averages are numerical computations of index well measurements.

TABLE 4
SUMMARY OF GROUND WATER LEVEL DATA
COLLECTED IN SAN FRANCISCO BAY REGION
July 1, 1960 to June 30, 1961

	: :		: Number of wells measured						
Ground water basin or area	: Basin : number :	Measuring Agency	: Monthly	Fall : 1960	Spring : 1961				
etaluma Valley	2-1.00	U. S. Geological Survey Department of Water Resources	2	5	5				
apa.Sonoma Valley Napa Valley	2-2.00 2-2.01	U. S. Geological Survey Department of Water Resources	3	7	7				
Sonoma Valley	2=2.02	U. S. Geological Survey Department of Water Resources	3	2	2				
uisun-Fairfield Valley	2-3.00	U. S. Geological Survey Solano County	4	26	26				
		Department of Water Resources	1						
gnacio Valley	2-6.00	Department of Water Resources	2	7	7				
anta Clara Valley South Alameda County	2-9.00 2-9.01	A.C.F.C. & W.C.D. A.C.W.D. Department of Water Resources	34 1	151	125				
North Santa Clara County	2-9.02	3.C.V.W.C.D. U. S. Geological Survey	258 5						
ivermore Valley	2-10.00	A.C.F.C. & W.C.D.	3	30	30				
alf Moon Bay	2-22.00	Department of Water Resources	2	10	10				
an Gregorio Valley	2-24.00	Department of Water Resources	2	5	5				
escadero Valley	2-26.00	Department of Water Resources	2	7	7				

Central Coastal Region

Eleven basins and areas in the Central Coastal Region are shown on Plate 1. Ground water level measurements at selected wells described in Appendix A are presented in Appendix B. Average changes in water levels from 1960 to 1961, and maximum and minimum depths to water in each basin or area are given in Table 5. A summary of ground water level data collection in the region is presented in Table 6. Hydrographs showing fluctuations of water levels during the periods of record at a few selected wells are presented on Plate 4.

Ground water levels were generally lower in the Central Coastal Region in 1960-61 than in 1959-60 with the exception of Soquel Valley. A rise of 1.2 feet in Soquel Valley is a continuation of an upward trend of the previous three years. The significant declines in Salinas Valley, South Santa Clara County and West Santa Cruz Terrace were continuations of downward trends recorded during the previous year. The maximum decline of 15.9 feet occurred in South Santa Clara County.

Sea water intrusion continued to be a problem in portions of Pajaro and Salinas Valleys.

TABLE 5 AVERAGE CHANGE IN GROUND WATER LEVELS IN BASINS AND AREAS IN CENTRAL COASTAL REGION Spring 1960 to Spring 1961

Ground water basin or	:	Number of : wells : considered : in : analysis :		Location and recorded maximum and minimum depth to water in the spring of 1961 in feet					
Name	: Number :	:	in feet :	Maximum	: Minimum				
West Santa Cruz Terrace	3-26.00	3	-8.2	11s/2W-21F1 77•3	115/3W-11R1 2.8				
Soquel Valley	3-1.00	5	+1.2	11S/1W-12R1 157.0	11s/1W_4B1 22.5				
Pajaro Valley	3-2.00	38	-1.8	11S/2E-21D1 195.0	12S/1E-25F1 Flowing				
Gilroy-Hollister Valley South Santa Clara County	3-3.00 3-3.01	IJ	-15.9	10S/4E_28C1 99•5	lls/4E-15Jl Flowing				
San Benito County	3-3.02	72	-2,1	12S/5E-36Q1 183.2	11S/5E-20H1 Flowing				
Salinas Valley Pressure Area 180-foot aquifer	3_4.00 3_4.01	90	_4.0	15S/4E_34L1 86.8	13S/2E - 35L1 0.5				
400-foot aquifer		43	-3.8	15S/4E_17P2 70.5	14S/2E-7L3 7.8				
East Side Area	3-4.02	79	- 7.7	15S/4E_36H1 284.5	14S/3E-27B1 30.4				
Forebay Area	3-4.03	38	-6.7	17S/5E_2C2 179.5	17S/6E-35J1 15.8				
Arroyo Seco Cone	3_4.04	18	-10.0	18S/6E_28J1 214.5	18s/6E_3P1 16.0				
Upper Valley Area	3-4-05	29	-4.7	19S/7E_16D1 187.0	22S/10E-21R1 13.0				
armel Valley	3-7.00	2	-1.4	175/3E-22L1 40.6	165/1E-21A2 14.1				

 $[\]underline{\underline{\mathbf{y}}}$ Averages are determined by planimetering ground water contour maps. The remaining averages are numerical computations of well measurements.

TABLE 6
SUMMARY OF GROUND WATER LEVEL DATA
COLLECTED IN THE CENTRAL COASTAL REGION
July 1, 1960 to June 30, 1961

Ground water basin or area	1		2	Measuring Agency	: Number of wells measured						
		Basin : number :	:		Monthly		Fall 1960	:	Spring 1961		
Soquel Valley	3-	1.00		Department of Water Resources		2		6		8	
West Santa Cruz Terrace	3-	26.00)	Department of Water Resources				3		7	
Pajaro Valley	3-	2.00		M.C.F.C. & W.C.D. Department of Water Resources City of Watsonville		6 5		29 27		27 54	
Gilroy-Hollister Valley South Santa Clara County		3.00 3-3.0		S.S.C.V.W.C.D. S.C.V.W.C.D. Department of Water Resources		12 2		21		21 13	
San Benito County		3-3-0)2	Pacheco Pass Water District San Benito County Department of Water Resources		3				24 7 6	
Salinas Valley Pressure Area		4.00 3-4.0	1	M.C.F.C. & W.C.D.		14]	140		140	
East Side Area		3_4.0)2	M.C.F.C. & W.C.D.		11		79		79	
Forebay Area		3-4.0	13	M.C.F.C. & W.C.D.		9		38		38	
Arroyo Seco Cone		3-4-0)4	M.C.F.C. & W.C.D.		4		18		18	
Upper Valley Area		3-4.0)5	M.C.F.C. & W.C.D.		7		29		29	
Carmel Valley	3-	7.00		Department of Water Resources M.C.F.C. & W.C.D.		4		6		30	

Central Valley Region

Seventy-seven ground water basins or areas in the Central Valley Region are shown on Plate 1. Ground water level measurements of selected wells described in Appendix A are listed in Appendix B. Average changes in water levels from 1960 to 1961, and maximum and minimum depths to water in each basin or area are given in Table 7. A summary of ground water level data collected in the region is presented in Table 8. Hydrographs showing fluctuations in water levels during the period of record at fifty selected wells are presented on Plates 5, 6, 7, 8, and 9.

The Central Valley Region contains most of the ground water in Central and Northern California. Ground water levels went down in most of the basins or areas. In 1960-61 declines of five feet or more occurred in twenty-one areas as compared to twenty-four areas in 1959-60 and six areas in 1958-59.

In the northern portion of the region, including Sacramento Valley, Redding Basin and smaller valleys in the northeastern portion of the region, ground water levels showed a rise in three of the ten areas, a decline in three areas and no appreciable change in the remaining four areas. The maximum rise was 1.9 feet in Tehama County and the maximum decline was 2.2 feet in Glenn County. The maximum two year declines (1959-61) occurred in Glenn and Colusa Counties. The declines were 3.9 feet and 2.4 feet respectively.

The southern portion of the region consists of the San Joaquin Valley. Of 48 areas in the valley, ground water levels declined less than five feet in twenty-one, five to ten feet in fifteen areas, and over ten feet in seven areas during 1960-61. The maximum decline was 17.5 feet in the Mendota-Huron area. In the three areas where the water levels rose the maximum rise was 2.7 feet in the Delano-Earlimart Irrigation District.

Ground water fluctuations in nineteen areas, shown on Plate 10, from the Chowchilla River to Wheeler Ridge are illustrated by ground water profiles on the plate and hydrographs on Plate 11. In these areas, large declines in ground water levels occurred from 1921 to 1951, which was the first year of substantial deliveries from the Friant-Kern Canal. The maximum change occurred in the Delano-Earlimart area where the level dropped 134 feet from 1921 to 1951, then rose 38 feet from 1951 to 1961. The greatest rise, 48 feet, occurred in the Lindsay-Exeter area during the period, 1951 to 1961, as a result of importation from the Friant-Kern Canal.

TABLE 7 AVERAGE CHANGE IN GROUND WATER LEVELS IN BASINS AND AREAS IN CENTRAL VALLEY REGION Spring 1960 to Spring 1961

Ground water basin or area		considered	change in : ground water : level 1960 :	Location and recorded maximum and minimum depth to water in the spring of 1961 in feet				
Name	: Númber :		in feet :	Maxd.mum	: Minimum			
Coose Lake Valley	5-1.00	2	+1.6	45N/14E-17P1 51.2	48N/14E_24A3 14.9			
Alturas Basin	5-2.00	7	-1.2	42N/12E_10G1 39.0	41N/11E-5E1 6.1			
Big Valley	5_4.00	24	-0.2	38N/7E_33KL 8.9	39N/9E-28F1 6.1			
Round Valley	5-36.00	1	-1.3 ^{2/}	39N/9E_10Kl 7•9	3/			
Fall River Valley	5-5.00	2	-0.2	37N/5E-1J1 8.8	38N/4E-33F1 4.8			
Redding Basin	5-6.00	78 ² /	+0.4	32N/4W-34P1 149.9	30N/4W-14F2 3.4			
Mohawk Valley	5-11.00	0						
Sierra Valley	5-12.00	6	-2.9	21N/14E-25P1 18.6	20N/14E-13Q2 2.7			
Upper Lake Valley	5-13.00	20	1.0+	16N/9W-31Q1 8.8	15N/10W-3D1 3.7			
Scott Valley	5-14.00	8	-0.1	14N/10W-22A1 21.1	14N/10W-14F1 1.9			
Kelseyville Valley	5-15-00	29	+0.4	13N/9W=2C2 14.2	14N/9W-32M1 3.1			
ong Valley	5-31.00	0	ally spa saw-sign					
High Valley	5-16.00	1	+2.8	14N/7W-19M2	14N/7W-19M1 17.3			
durns Valley	5-17.00	2	+0.9	13N/7W-28R1 5.0	13N/7W-15Q1 2.4			
Lower Lake Area	5-30.00	2	-0.6	12N/7W-14C2 15.7	12N/7W-3J1 13.9			
Coyote Valley	5-18.00	1	+0.4	11N/6W-19G1 9.8	11N/6W-19G1 9.8			
Collayomi Valley	5-19.00	2	-1.4	10N/7W-3A2 13.4	11N/7%-35E1 9.8			
Sacramento Valley Tehama County	5-21.00 5-21.01	1/	+1.9	23N/2W-7R1	24N/4W=15R1			
Glenn County	5-21.02	1/	-2.2	97.4 21n/4w-23f1 97.9	2.7 22N/3W-31F1 1.0			
Butte County	5-21.03	IJ	0.0	23N/1E-27J1 144.0	20N/1E-29N1 0.8			
Colusa County	5-21.04	1/	-0.2	13N/2W-22H1 129.0	15N/2W-20A1 0.5			
Sutter County	5-21.05	1/	-0.9	13N/5E-7KL 53.9	17N/3E-30N1 2.4			
Yuba County	5-21.06	1/	-3.4	15N/5E-19N1 73.0	13N/4E-7E1 18.7			
Placer County	5-21.07	1/	-2.3	10N/6E-5H1 100.4	11N/6E-11R1 16.4			
Sacramento County	5-21.08	1/	-2.4	6N/8E-15J1 122.0	10N/4E-34A1 13.4			
Yolo County	5-21.09	<u>1</u> /	+0.4	12N/1W-5M1 116.3	6N/3E-15Cl 3.9			
Capay Valley	5-21.10	19	-1.4	11N/3W_4P1 60.3	11N/3%-26M3 26.3			
Solano County	5-21.11	<u>1</u> /	+0.4	7N/1E_12N2 79.6	5N/2E-36NI 6.5			

TABLE 7 (Continued) AVERAGE CHANGE IN GROUND WATER LEVELS IN BASINS AND AREAS IN CENTRAL VALLEY REGION Spring 1960 to Spring 1961

Ground water basin or area		: considered : in	change in : ground water : level 1960 :	and minimum de the sprin	Location and recorded maximum and minimum depth to water in the spring of 1961 in feet			
Name	: Number	_: analysis	: to 1961, :_ : in feet :	Maximum	: Minimum			
an Joaquin Valley Mokelumne River Area	5-22.00 5-22.01	1/	-2.9	03N/8E-8E01 86.8	04N/5E-22401 4.3			
Calaveras River Area	5=22.02	1/	-6.0	02N/9E-7G02 89.5	02/6E-34K01 36.0			
Farmington-Collegeville Area	5-22.03	1/	_4.1	Oln/8E-26A02 80.2	01N/6E-35A02 23.0			
Tracy Area	5-22.04	23	+0,2	02\$/5E-24N01 45.1	01S/5E-31R01 2.2			
South San Joaquin Irri- gation District	5-22.05	11/	_4.5	02S/09E-0801 28.8	025/09E-08H0l 28.8			
Oakdale Irrigation District	5-22.06	1211/	÷10.2	02S/11E-28J01 142.6	02S/10E-10E01 7.1			
Modesto Irrigation District	5~22.07	221/	-2.5	045/07E-02A01 12.0	035/07E-22A01 4.0			
Turlock Irrigation District	5-22.08	1081/	-0.3	045/10E-21R01 12.6	06S/09E-13N01 4.0			
Merced Irrigation District	5-22.09	121/	-0.9	07S/15E-20R01 17.5	07S/12E-21D01 8.0			
El Nido Irrigation District	5-22.10	291/	-2.3	09S/14E_19E01 80.0	09S/14E_28J01 62.0			
Delta-Mendota Area Shallow zone	5+22.11	291/	+2.4	13S/12E-22N01 173.2	09S/10E-19B01 1.8			
Deep zone		251/	-0.9	135/12E-05Q01 276.6	11S/12E_31C01 20.9			
Chowchilla Water District	5-22.12	2/	- 3.9	095/17E-21L01 89.6	09S/15E-25J02 48.6			
Madera Irrigation District	5-22.13	2/	-6.2	11S/20E-22M01 109.4	10S/19E-16D01 24.4			
West Chowchilla-Madera Area	5-22.14	<u>2</u> /	_4,4	10S/14E-01R01 60.1	12S/14E-28G01 14.2			
Fresno Irrigation District	5-22.15	2/	- 5.6	12S/20E-14A01 93.3	12S/22E-21E01 21.4			
City of Fresno	5-22.16	2/	4.0	14S/20E-10M01 74.7	14S/20E-10M01 72.2			
Fresno Slough Area	5-22.17	2/	-7•3	155/17E-34L02 125.4	13S/15E-28H01 13.0			
Consolidated Irrigation District	5=22.18	2/	-6.3	16s/19E-14A01 67.7	1 7 S/22E - 03C01 25.9			
Alta Irrigation District	5-22.19	2/	-9.0	145/23E-36R01 66.8	16S/23E-23E01 32.0			
Lower Kings River Area	5-22,20	2/	-6.8	185/18E-12N02 119.7	19S/19E-25A01 9•5			
Orange Cove Irrigation District	5-22.21	2/	-1.6	14S/25E-30D01 32.6	15S/25E-22NO1 27.7			
Stone Corral Irrigation District	5=?2,22	2/	-6.0	175/26E-17P02 38.8	16S/26E±32P01 8.6			
Ivanhoe Irrigation District	5=22,23	2/	-8.5	18S/25E-12Q01 48.3	175/26E-21D02 32.3			
Kaweah-Delta Water Conserva- tion District	5-22.24	2/	-6.9	18S/23E-34A01 111.0	17S/27E-34P01 13.3			
Tulare Irrigation District	5-22-25	2/	-12.4	205/23E - 09 J 01	20S/24E-23K01 72.9			

TABLE 7 (Continued) AVERAGE CHANGE IN GROUND WATER LEVELS IN BASINS AND AREAS IN CENTRAL VALLEY REGION Spring 1960 to Spring 1961

Ground water basin or area		: considered	change in : ground water : level 1960 :	and minimum de the sprin	recorded maximum epth to water in ug of 1961 feet	
Name :	Number	-	in feet :	Maximum	: Minimum	
San Joaquin Valley (Cont.) Exeter Irrigation District	5-22.26	2/	-3.8	19S/26E-23E01 97.0	18S/27E-29D01 39.0	
Lindsay-Strathmore Irri- gation District	5-22.27	2/	-2.0	19S/27E-29D01 77.4	20S/27E~29J01 57.0	
Lindmore Irrigation District	5-22,28	<u>2</u> /	-1.2	20S/26E+22C02 119.0	215/27E-02H01 42.1	
Porterville Irrigation District	5-22.29	2/	-7.4	225/27E-10R01 110.3	215/27E-23NO1 50.4	
Lower Tule River Irriga- tion District	5-22.30	2/	-10.1	22S/25E-15A01 140.0	215/26E_10HQ1 67.5	
Vandalia Irrigation District	5-22.31	2/	-16.4	22S/28E-17N02 136.1	22S/28E-18A01 11?•2	
Saucelito Irrigation District	5-22.32	2/	-1.0	23S/26E_02R01 150.0	22S/26E-15J01 129•7	
Pixley Irrigation District	5-22.33	2/	4.0	23S/25E-16N03 141.1	23S/23E-02B01 32.7	
Alpaugh-Allensworth Area	5-22-34	2/	-3.9	245/23E-21B02 52.0	24S/24E=23Q01 49.5	
Delano-Earlimart Irriga- tion District	5=22.35	2/	+2;7	24S/27E+31P01 390.4	24S/25E-33J01 86.7	
Southern San Joaquin Municipal Utility District	5=22.36	2/	-4. 2	26S/26E-10R01 353.2	25S/25E=06H01 78 ₈ 4	
North Kern Water Storage District	5-22-37	<u>2</u> /	-13.0	285/27E_21F01 419.0	265/25E-31R01 162.0	
Shafter-Wasco Irrigation District	5=22.38	2/	-5. 0	27S/24E-35C01 169.0	27S/24E-35C01 169.0	
Kern River Delta Area	5=22.40	2/	-9.0	325/26E-36G01 172.7	31S/28E-17P02 11.5	
Edison-Maricopa Area	5-22.41	213/	-3.4	11N/20W-24A01 485.0	11N/18W-28D01 96.0	
Buena Vista Water Storage District	5=22.42	2/	-6.0	275/22E-32H01 76.9	28s/22E_10D02 23.2	
Semitropic Water Storage District	5-22-43	2/	-3.0	26S/22E-35E01 166.5	28S/23E_11E01 27.8	
Avenal-McKittrick Area	5-22.44		3/	24S/18E-33NO1 218.4	27S/18E⇒15R01 40.0	
Tulare Lake-Lost Hills Area	5-22-45		3/	25S/21E-22H01 91.3	24S/22E_36R01 73•9	
Corcoran Irrigation District	5-22.46	2/	-11.6	21S/22E_24K1 41.5	21S/22E_16Q01 38.0	
Mendota-Huron Area	5-12-47	2/	-17.5	173/14E-13R01	145/15E-35N01 50.2	
Terra Bella Irrigation District	5-22.50	2/	-6.1	225/27E-36NO1 236.5	23S/27E-10H01 219.0	

 $[\]frac{1}{2}$ Averages were determined by planimetering ground water contour maps. Change using entire grid. $\frac{1}{2}$ Change based on measurements of one well.

	: :		Number of wells measured Fall : Spring			
Ground water basin or area	: Basin :	Measuring Agency	Monthly.	: Fall : 1960 :	Spring 1961	
Goose Lake Valley	5-1.00	Department of Water Resources	2			
Alturas Basin	5~2.00	Department of Water Resources	7			
Big Valley	5-4.00	Department of Water Resources	4			
Round Valley	5-36.00	Department of Water Resources	1			
Fall River Valley	5-5.00	Department of Water Resources	3			
Redding Basin	5-6.00	Department of Water Resources	5	77	88	
Mohawk Valley	5-11.00	Department of Water Resources		5		
Sierra Valley	5=12.00	Department of Water Resources	6	95		
Upper Lake Valley	5=13.00	Lake County Department of Water Resources	1	21	21	
Scott Valley	5=14.00	Lake County Department of Water Resources	1	8	8	
Kelseyville Valley	5=15.00	Lake County Department of Water Resources	2	40	39	
Long Valley	5-31.00	Department of Water Resources		1		
High Valley	5=16.00	Lake County U. S. Geological Survey Department of Water Resources	1	5	5	
Burns Valley	5-17.00	Lake County U. S. Geological Survey Department of Water Resources	1	2	2	
Lower Lake Area	5-30.00	Lake County U. S. Geological Survey Department of Water Resources	1	2	2	
Coyote Valley	5-18.00	Lake County U. S. Geological Survey Department of Water Resources	1	9	9	
Collayomi Valley	5-19.00	Lake County U. S. Geological Survey Department of Water Resources	1	13	13	
Sacramento Valley Tehama County	5-21.00 5-21.01	Tehama County		69	70	
Tenana odane	,	Department of Water Resources	10			
Clenn County	5-21.02	Glenn County U. S. Bureau of Reclamation Department of Water Resources	7	122 25	122 30	
Butte County	5-21.03	Butte County Department of Water Resources	16	152	152	
Colusa County	5-21.04	Colusa County U. S. Bureau of Reclamation Department of Water Resources	8	49 23	48 23	
Sutter County	5-21.05	U. S. Bureau of Reclamation Department of Water Resources	9	. 14 95	15 95	
Yuba County	5-21.06	Yuba County Department of Water Resources	8	73	72	
Placer County		U. S. Bureau of Reclamation Department of Water Resources	5	59 10	59 11	
Sacramento County	5-21.08	Sacramento Municipal Utility District Arcade County Water District U. S. Bureau of Reclamation	23 16	18 96 16	18 103 141	
Yolo County	5-21.09	Department of Water Resources Yolo County U. S. Bureau of Reclamation Department of Water Resources	35	191 55	186 55	
	e 21 10	Yolo County		23	21	
Capay Valley		Solano Irrigation District		48	50	
Solano County	5-21.11	U. S. Geological Survey U. S. Bureau of Reclamation Department of Water Resources	3 37 4	69	72	

TABLE 8 (Continued) SUMMARY OF GROUND WATER LEVEL DATA COLLECTED IN THE CENTRAL VALLEY REGION July 1, 1960 to June 30, 1961

Ground water basin or area	: Basin :	Measuring Agency	: Number of wells measured : Fall : Spring			
	: number :	The same and a same a	: Monthly :		1961	
an Joaquin Valley Mokelumne River Area	5-22.00 5-22.01	San Joaquin County East Bay Municipal Utility District California Water Service Co. U. S. Bureau of Reclamation Department of Water Resources	3 ⁴	93 31 4 5	95 24 4 5	
Calaveras River Area	5=22.02	San Joaquin County East Bay Municipal Utility District California Water Service Co.	,	77 3 22	78 3 22	
Farmington-Collegeville Area	5=22.03	Department of Water Resources San Joaquin County Department of Water Resources	6	64	65	
Tracy Area	5-22.04	San Joaquin County U. S. Bureau of Reclamation Department of Water Resources	3	13 17 2	13 2 12	
South San Joaquin Irrigation District	5-22.05	South San Joaquin Irrigation District		55	55	
Oakdale Irrigation District	5-22,06	Oakdale Irrigation District	20	127	127	
Modesto Irrigation District	5-22.07	Modesto Irrigation District		110	74	
Turlock Irrigation District	5-22.08		200			
Merced Irrigation District	5-22.09	Merced Irrigation District	226			
El Nido Irrigation District	5-22.10	Merced Irrigation District		30	30	
Delta-Mendota Area	5-22.11	U. S. Geological Survey U. S. Bureau of Reclamation Department of Water Resources San Luis Canal Company	2 180 100	525 226	97 494 226	
Chowchilla Water District	5-22.12	Chowchilla Water District U. S. Bureau of Reclamation		109 23	107 23	
Madera Irrigation District	5-22.13	Madera Irrigation District U.S. Bureau of Reclamation Chowchilla Water District		186 66 4	203 60 1	
West Chowchilla-Madera Area	5-22 .1 4	Chowchilla Water District U.S. Bureau of Reclamation Madera Irrigation District		9 109 25	9 109 27	
Fresno Irrigation District	5-22.15	Fresno Irrigation District Consolidated Irrigation District U. S. Bureau of Reclamation Madera Irrigation District Department of Water Resources	11	8 7 5 87 1 43	81 98 1 37	
City of Fresno	5-22.16	City of Fresno	2	48	45	
Fresno Slough Area	5-22.17	Fresno Irrigation District Consolidated Irrigation Distric U. S. Bureau of Reclamation Department of Water Resources	t	13 3 187 50	11 3 202 52	
Consolidated Irrigation District	5-22.18	Consolidated Irrigation Distric Fresno Irrigation District Department of Water Resources	t 10	58 1 7	54 1 8	
Alta Irrigation District	5-22.19	Consolidated Irrigation Distric Kaweah Delta Water Conservation District		11:3 1	136 1	
		U. S. Bureau of Reclamation Orange Cove Irrigation District Department of Water Resources		28 3 3	30 3 1	
Lower Kings River Area	5-22,20	District		2	2	
		U. S. Bureau of Reclamation	t	6 10	7 7	

TABLE 8 (Continued) SUMMARY OF GROUND WATER LEVEL DATA COLLECTED IN THE CENTRAL VALLEY REGION July 1, 1960 to June 30, 1961

Ground water basin or area	: Bacin	: Year-mi-		f wells m	
Ground water basin or area	: Basin : number	: Measuring agency :	Monthly :		Spring 1961
an Joaquin Valley (continued)					
Orange Cove Irrigation District	5-22.21	Orange Cove Irrigation District		80	78
_		U. S. Bureau of Reclamation		14	14
Stone Corral Irrigation District	5-22.22	U. S. Bureau of Reclamation		28	28
pronto correr restriction - restriction	J-22822	os os surcae or recrama vion		20	
Ivanhoe Irrigation District	5-22.23	Ivanhoe Irrigation District		31	31
		Kaweah Delta Water Conservation		1	1
		District U. S. Bureau of Reclamation		9	3
		Department of Water Resources		3	9
Kaweah Delta Water Conservation					
District	5-22.2/4	Kaweah Delta Water Conservation			
		District		80	78
		Tulare Irrigation District Exeter Irrigation District		3 19	10 18
		Lindmore Irrigation District		7	7
		U. S. Bureau of Reclamation		34	25
		Alta Irrigation District	,	1	1 86
		Department of Water Resources	1	79	00
Tulare Irrigation District	5-22.25	U. S. Bureau of Reclamation		4	1,
		Tulare Irrigation District		80	79
Exeter Irrigation District	5-22.26	Exeter Irrigation District		36	36
The section of section	J-02.50	Kaweah Delta Water Conservation		50	,,
		District		1	1
		U. S. Bureau of Reclamation Department of Water Resources		3 1	4
		behar mucht of water nesources		-	
Lindsay-Strathmore Irrigation District	5-22.27	Lindsay-Strathmore Irrigation			
		District		18	19
		Lindmore Irrigation District U. S. Bureau of Reclamation		3 2	3 2
Lindmore Irrigation District	5-22.28	Lindmore Irrigation District		63	62
		Porterville Irrigation District Exeter Irrigation District		2 1	2
		Lindsay-Strathmore Irrigation		-	-
		District		,	1
		U. S. Bureau of Reclamation		6	7
Porterville Irrigation District	5-22.29	Porterville Irrigation District		14	19
	,,	Lower Tule River Irriaation			
		District		3	3
		U. S. Bureau of Reclamation Department of Water Resources		9 1	13 3
Lower Tule River Irrigation District	5-22.30	Lower Tule River Irrigation District	: t 2	111 5	118 6
		Saucelito Irrigation District Porterville Irrigation District		1	1
		Lindmore Irrigation District		ī	1
	£ 00 03	Denombrand of Medical Pro-			0
Vandalia Irrigation District	5-22.31	Department of Water Resources U. S. Bureau of Reclamation		3	2 1
		of De Durvay of Inciding violi			
Saucelito Irrigation District	5-22.32	Saucelito Irrigation District		21	21
		Porterville Irrigation District Delano-Earlimart Irrigation		Ţ	1
		District		1	1
		U. S. Bureau of Reclamation		3	1
		Department of Water Resources		1	2
	5-22.33	Lower Tule River Irrigation			
Pixley Irrigation District		District	2	1	2
Pixley Irrigation District			3		36
Pixley Irrigation District		U. S. Geological Survey U. S. Bureau of Reclamation	1	64	30
Pixley Irrigation District		U. S. Geological Survey U. S. Bureau of Reclamation Department of Water Resources		64 8	26
		U. S. Bureau of Reclamation Department of Water Resources			
Pixley Irrigation District Alpaugh-Allensworth Area	5-22.34	U. S. Bureau of Reclamation Department of Water Resources Lower Tule River Irrigation			
	5 - 22.34	U. S. Bureau of Reclamation Department of Water Resources Lower Tule River Irrigation Dis trict		8	26 1 30
	5 - 22.34	U. S. Bureau of Reclamation Department of Water Resources Lower Tule River Irrigation		8	26
Alpaugh-Allensworth Area	5 - 22.34	U. S. Bureau of Reclamation Department of Water Resources Lower Tule River Irrigation Dis trict U. S. Bureau of Reclamation	1	1 36	26 1 30
Alpaugh-Allensworth Area		U. S. Bureau of Reclamation Department of Water Resources Lower Tule River Irrigation Dis trict U. S. Bureau of Reclamation Department of Water Resources	1	1 36	26 1 30
Alpaugh=Allensworth Area	5 - 22,34 5-22,35	U. S. Bureau of Reclamation Department of Water Resources Lower Tule River Irrigation Dis trict U. S. Bureau of Reclamation	20	1 36	26 1 30 14
Alpaugh-Allensworth Area		U. S. Bureau of Reclamation Department of Water Resources Lower Tule River Irrigation Dis trict U. S. Bureau of Reclamation Department of Water Resources Delano-Earlimart Irrigation	1	1 36 7	26 1 30 14

TABLE 8 (Continued) SUMMARY OF GROUND WATER LEVEL DATA COLLECTED IN THE CENTRAL VALLEY REGION July 1, 1960 to June 30, 1961

:		*	: Number of	Fall	
Ground water basin or area :	Basin number	: Measuring agency	: Monthly :		
San Joaquin Walley (continued)					
Southern San Joaquin Municipal Utility District	5.22.36	Southern San Joaquin Municipal Utility District U. S. Geological Survey Delano-Earlimart Irrigation Distri	1 et	51	61 4
		Kern County Land Company U. S. Bureau of Reclamation Department of Water Resources		2 20	7 4 5
North Kern Water Storage District	5-22.37	Shafter-Wasco Irrigation District Kern County Land Company U. S. Bureau of Reclamation Department of Water Resources	4	8 179 18 38	2 162 23 20
Shafter-Wasco Irrigation District	5-22.38	Shafter-Wasco Irrigation District U. S. Bureau of Reclamation Kern County Land Company Department of Water Resources	1	41 6 24 6	34 1 27 6
City of Bakersfield	5-22.39	California Water Service		32	31
Kern River Delta Area	5-22.40	Shafter-Wasco Irrigation District Kern County Surveyor Buena Vista Water Storage District	1	6 146	122
		U, S. Bureau of Reclamation Kern County Land Company	6	23 164	31 179
Edison-Maricopa Area	5-22.41	Kern County Land Company U. S. Geological Survey Kern County Surveyor U. S. Bureau of Reclamation Department of Water Resources	1 4 4 2	25 42 186 105	29 1 39 190 94
Buena Vista Water Storage District	5-22,42	Buena Vista Water Storage District Kern County Land Company U. S. Geological Survey U. S. Bureau of Reclamation Kern County Surveyor	5 F 17	27 8 27	19 5 9 21
Semitropic Water Storage District	5-22.43	Shafter-Wasco Irrigation District U. S. Bureau of Reclamation Kern County Surveyor U. S. Geological Survey	2 1	3 28 137	3 26 116
A	m aa 11	Kern County Land Company Buena Vista Water Storage District	1	1	2
Avenal-McKittrick Area	5-22.44	U. S. Geological Survey Department of Water Resources	7 6		60
Tulare Lake-Lost Hills Area	5-22.45	Kern County Surveyor Department of Water Resources	14		14 98
Corcoran Irrigation District	5-22.46	Kaweah Delta Water Conservation District Department of Water Resources		1 12	1 12
Mendota-Huron Area	5-22.117	U. S. Geological Survey U. S. Bureau of Reclamation Department of Water Resources	6 6 30	Щ	607 48 9
Poso Soil Conservation District	5-22.48	Poso Soil Conservation District Department of Water Resources	102	1	
Terra Bella Irrigation District	5-22.50	U. S. Geological Survey U. S. Bureau of Reclamation Department of Water Resources	1	36 2	23 12

TABLE 9 CHANGE IN AVERAGE GROUND WATER LEVEL FROM 1921 to 1951 and 1951 to 1961 IN NINETEEN GROUND WATER AREAS IN THE SAN JOAQUIN VALLEY

Name of ground water area	: Area : in : square : miles :	Irrigation and other water districts included in	: Net change in : Net change : water level : water level : 1921-51 : 1951-61 : in feet : in feet
Madera	342.6	Madera Irrigation District, Chowchilla Water District	-24.13/ - 8.1
Fresno	404.0	Fresno Irrigation District	-22.4 -11.9
Consolidated	243.0	Consolidated Irrigation District	-19.0 - 5.6
Fresno-Consolidated-Outside	700.1	Fresno Irrigation District, Consolidated Irrigation District	-23.2 -11.1
Outside Only	53.1		22.4
Centerville Bottoms	18.1		+1.0 - 4.5
Alta	190.9	Alta Irrigation District	-17.2 ³ /
Ivanhoe	17.4	Ivanhoe Irrigation District	- 55.9 + 9.6
Outside Ivanhoe	76.6	Part of Alta Irrigation District, Stone Corral Irrigation District	-28.5 - 2.8
ill Creek	128.2		-31.1 -15.0
ulare	121.1	Tulare Irrigation District	-59.1 - 1.4
Elk Bayou	67.6		-47.8 - 9.7
Lindsay-Exeter	136.4	Exeter Irrigation District, Lindsay-Strathmore Irrigation District, Lindmore Irrigation District	-77.7 +47.6
Tule River	156.6	Porterville Irrigation District, most of Lower Tule River Irrigation District, part of Saucelito Irri- gation District	-62.5 +15.6
Lower Deer Creek T	162.2	Part of Lover Tule River Irrigation District, most of Saucelito Irrigation District, part of Delano-Earlimart Irri- gation District	-106.7 - 5.0
Middle Deer Creek	54.6	Terra Bella Irrigation District	-61.8 -27.0
Delano-Earlimart	140.0	Most of Delano-Earlimart Irrigation District, small part of South San Joaquin Municipal Utility District	-133.8 +37.8
McFarland-Shafter	306.0	Southern San Joaquin Municipal Utility District, North Kern Water Storage District, Shafter- Wasco Irrigation District	-99.0 -27.7
Rosedale	78.9	w = = = =	-36.3 -45.2
Arvin-Edison	205.2	Arvin-Edison Water Storage District	-69.9 ⁴ / - 9.32

^{1/ 1951} was the first year of substantial deliveries from Friant-Kern Canal 2/ Fall of 1951 to spring of 1961 3/ 1929 to 1951 4/ 1941 to 1951 5/ 1958 to 1961 (semi-confined ground water body)

LAHONTAN REGION

Four ground water basins or areas in the northern portion of the Lahontan Region are shown on Plate 1. Average changes in water levels from 1960 to 1961, and maximum and minimum depths to water in each basin or area are given in Table 10. A summary of ground water level data collected in the northern portion of the region are presented in Table 11. Water level data in these basins or areas are on file with the department.

The period of record is inadequate to indicate trends in ground water level fluctuations.

TABLE 10 AVERAGE CHANGE IN GROUND WATER LEVELS IN VALLEYS AND BASINS IN THE LAHONTAN REGION July 1, 1960 to June 30, 1961

Ground water bas	sin or area	: Number of : wells : considered : in : analysis	: change in			
Name	: Number		: in feet	:	Maximum	: Minimum
Surprise Valley	6-1.00	4	+0.8		40N/16E-36G1 71.5	46N/16E-9L1 17.5
Madeline Plains	6-2.00	3	-0.5		35N/13E-26J1 53.4	37N/13E-32A1 14.0
Honey Lake Valley	6_4.00	5	-1.4		26N/16E-15E3 54.3	27N/14E-26J2 9•5

TABLE 11
SUMMARY OF GROUND WATER LEVEL DATA
COLLECTED IN THE LAHONTAN REGION
July 1, 1960 to June 30, 1961

	:	4 4	: Number of wells measured
Ground water basin or area	: Basin : number	: Measuring Agency	: : Fall : Spring : Monthly : 1960 : 1961
Surprise Valley	6-1.00	Department of Water Resources	5
Madeline Plains	6-2.00	Department of Water Resources	3
Honey Lake Valley	6-4.00	Department of Water Resources	5



APPENDIX A

DESCRIPTION OF SELECTED WATER WELLS IN CENTRAL AND NORTHERN CALIFORNIA

DESCRIPTION OF SELECTED WATER WELLS IN CENTRAL AND NORTHERN CALIFORNIA

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Explanation of heading and symbols used in the columns of the appendix table.

State well number.—The state well number is the number that has been assigned to identify a well. The system, which is referred to the township, range, and section subdivision of the Public Land Survey, is explained in Chapter I of the text. Because the designation of both State and Geological Survey well numbers is based on the same system, a well for which data are reported by either agency will, in most cases, have a common number and the number is not repeated in the "Agency well number" column. Exceptions occur where the department and the Geological Survey number differs, and in these cases the Geological Survey number is shown in the "Agency well number" column.

Agency well number -- The agency well number is the number assigned by any agency other than the Department of Water Resources in accordance with the numbering system used by that agency.

Agency supplying data--Each number in this column is the code number for the agency supplying an agency well number different from the state well number. The agency code consists of a five digit number, the first of which is a region number. Thus, 32100 refers to agency 2100 in Region 3. Because of the limitations of punch-card space, the agency code has been shown as a four digit number without the region number. Therefore, the four digit agency code should always be referred to the region in which the well is located.

The first digit of the four digit agency code designates the type of well-numbering system used by the agency, as follows:

Code	Well-numbering system
1	Location numbers
2	Monterey County Flood Control and Water Conservation District or Santa Clara Valley Water Conservation District system
3	Serial numbers
4	Local numbers
5	State or USGS system
6	USBR system
7	South San Joaquin Irrigation District
8	Kern County Land Company or East Bay Municipal Utility District

The last three digits of the agency code are numbers that designate within specified serial limits the type of agency from which the data were obtained, as follows:

Code	Type of agency
000=049	Federal
050-099	State
100-199	County
200-399	Municipal
400-699	District-Water, Irrigation, Conservation, etc.
700.000	Private

The agencies and code numbers assigned to them in each of the Regions are listed in the following tabulation:

Agency Code	Agency
	North Coastal Region
5000	U. S. Geological Survey
5001	U. S. Bureau of Reclamation
5050	Department of Water Resources
5200	City of Fortuna

Agency Code	
	San Francisco Bay Region
2400	Santa Clara Valley Water Conservation District
5000	U. S. Geological Survey
5050	Department of Water Resources
5100	Alameda County Flood Control and Water Conservation District
5500	Alameda County Water District
	Gentral Coastal Region
2100	Monterey County Flood Control and Water Conservation District
2400	Santa Clara Valley Water Conservation District
5050	Department of Water Resources
5101	San Benito County
5400	South Samta Clara Valley Water Conservation District
	Central Valley Region
1531	San Luis Canal Company
3202	Sacramento Municipal Utility District
3527	El Nido Irrigation District
3700	Individual Owner
4200	City of Fresno
4520	Oakdale Irrigation District
4521	Modesto Irrigation District
4524	Turlock Irrigation District
4525	Merced Irrigation District
4636	Consolidated Irrigation District
4637	Alta Irrigation District
4640	Buena Vista Water Storage District
4701	California Water Service Company
5000	U. S. Geological Survey
	U. S. Bureau of Reclamation
5001	Department of Water Resources
5050 5100	Tehama County
	Colusa County
5101	
5102	Sutter County
5103	Yuba County
5104	Yolo County
5105	Glenn County
5106	Butte County
5107	Placer County
5108	Sacramento County
5109	Solano County
5110	San Joaquin County
5111	Lake County Flood Control and Water Conservation District
5120	Kern County Surveyor
5529	Poso Soil Conservation District
5600	James Irrigation District
5601	Tranquillity Soil Conservation District
5617	Semitropic Water Storage District

Agency Code	Agency
	Central Valley Region (Cont.)
5618	Corcoran Irrigation District
6001	U. S. Bureau of Reclamation
6528	Chowchilla Water District
6530	Madera Irrigation District
6600	Orange Cove Irrigation District
6601	Stone Corral Irrigation District
6602	Ivanhoe Irrigation District
6603	Kaweah Delta Water Conservation District
6604	Tulare Irrigation District
6605	Exeter Irrigation District
6606	Lindsay-Strathmore Irrigation District
6607	Lindmore Irrigation District
6608	Porterville Irrigation District
6609	Lower Tule River Irrigation District
6610	Vandalia Irrigation District
6611	Saucelito Irrigation District
6612	Pixley Irrigation District
6613	Delano-Earlimart Irrigation District
6614	South San Joaquin Municipal Ctility District
6615	North Kern Water Storage
6616	Shafter-Wasco Irrigation District
6419	Terra Bella Irrigation District
7518	South San Joaquin Irrigation District
8201	East Bay Municipal Utility District
8700	Kern County Land Company
well Use The use of water is indicated as follows:	
Code	Well Use
(blank)	Unknown
1	Domestic
2	Irrigation
3	Municipal
L _i	Industrial
5	Injection

Well depth-Well depths shown were reported by the owner, obtained from a driller's log, or measured at the time of the well canvass.

<u>Data available</u>.--Under this heading, code numbers indicate the type of data that are available with respect to well logs, water analyses, and production records, as follows:

2.00

7

Code

Drainage

Test Stock Unused

Domestic and Irrigation

Log record

Not checked

Unrestricted driller's log

	Data	Code
Log record		
	Restricted driller's log	2
	Electric log	3
	Electric log and restricted driller's log	4
Water analyses		
	Not checked	
	Mineral	1
	Sanitary	2
	Heavy metals	3
	Mineral and Sanitary	4
Production record		
	Not checked or not available	
	Available	1
	Pump test available	2

Period of record -- The last two digits of the year the record began or ended are shown.

LECTED	Agency	Number
DESCRIPTION OF SI	Афенск	Well Number
	dek dek	Well Masher
	Per.od of Record	pu3
	Deta Available	Mater Ina Prod. Prod. Record
	1	D01
ELLS		Te peth
ECTED WI	Agency	Number Use
DESCRIPTION OF SELECTED WELLS		Weil Runber
	3	Well lamber

		DESCRIPTION OF SELECTED WELLS	ELECTED WE	LLS			
	15				Deta Available	Per,od of Record	
	Well his more	Weil Number	Supplying Use Number	Depth in feet	Log Mater Anali Prod. Prod. Record	pu3 ucbeg	
	NORTH	NORTH COASTAL REGION					
	SMITH RIVER PLAIN	Z		1	1-01-00		SCOT
	16N/01W-02J01 H		2000	36		53	42N/
	16N/01W-17K01 H		5000 1	0 4		53	42N
	16N/01W-22G02 H		5000 1	33		58	42N/
	17N/01W-02P01 H		5000 1	27		52	43N/
	18N/01W-26P01 H		2 0005	28		52	43N/
	BUTTE VALLEY			1-	1-03.00		(N55
	45N/02W-03A01 M		5050 2	270		52	/N55
	46N/01E-06N01 M		5000 2	150		52	MAD
A.	46N/02W-25R01 M		5000 2	96		52	6N/
-6	46N/02W-25R01 M		5050 2	94		52	(N9
	46N/02W-25R02 M		5000 2	116		52	EEL
	47N/01W-14801 M		5000 8	50		51	3N/
	47N/01W-27801 M		5000 8	40		51	3N/
	48N/01W-26N01 M		0 0005	375		53	3N/
	SHASTA VALLEY				1-04.00		ROUN
	42N/05W-20J01 M		5000 1	0 4		53	22N/
	42N/06W-10J01 M		5000 1	45		53	22N/
	43N/06W-22A01 M		5000 1	100		52	22N/
	44N/05W-34H01 M		5000 2	96		52	22N/
	45N/05W-29B01 M		5000 1	23		53	23N/
	45N/06W-19E01 M		5000 1	425		53	LAYI

R VALLEY GO1 M GO1 M CO3 M CO3 M NO1 M SO00 1 FO1 M FO2 M FO1 M FO2 M		DESCRIPTION OF SELECTED WELLS	Assert	, EL	S. III	Data	-	Period of Record
T RIVER VALLEY 1-05.00 09W-02601 M 09W-02603 M 09W-02603 M 09W-02603 M 09W-27001 M 09W-24501 M 09W-24501 M 09W-34601 M 09W-34601 M 01E-05H01 H 01E-29P01 H 01W-34J01 H 01W-34J01 H 01W-34J01 H 01W-34J01 M 01E-05H01 M 01E-05H01 H 01W-34J01 H 01W-34J01 M 01E-05H01 M 01E-05H01 H 01W-34J01 M 01E-05H01 M 01E-05	State Well Homber	Agency Well Number	Supplying	y Well	Septh in feet	1916W ISPA		urbag
TRIVER VALLEY 09W-02601 M 09W-02601 M 09W-02601 M 09W-027001 M 09W-27001 M 09W-24F01 M 09W-24F01 M 09W-34F01 M 09W-34D01 M 01W-34D01 H 02W-26R01 H 02W-31M01 M 02W-31M01 M 03W-31M01 M 03W-3M01 M 03W-3M0								
09W-02G01 M 5050 2 76 09W-02G01 M 5000 1 66 09W-02K02 M 5000 1 19 09W-24F01 M 5000 2 205 09W-24F01 M 5000 2 205 09W-24F01 M 5000 1 1-08.00 09W-34G01 M 5000 4 46 RIVER VALLEY 5000 4 46 01W-34J01 H 5000 1 24 01W-34J01 H 5000 2 30 01W-24B01 M 5000 1 24 01W-24B01 M 5000 2 30 12W-24B01 M 5000 2 200 12W-18N01 M 5000 1 30 12W-31N01 M 5000 2 200 12W-31N01 M 5000 7 220 14W-30M01 M 5000 7 23 15W-11R02 M 5000 1 23 15W-12M01 M 5000 1 23 15W-12M01 M 5000 1 23 15W-11R02 M 5000 1 23	SCOTT RIVER VALLEY				1-0	00.50		
09W-08C03 M 5000 1 66 09W-27N01 M 5000 0 19 09W-27N01 M 5000 1 19 09W-24F01 M 5000 2 205 09W-24F01 M 5000 0 65 09W-34G01 M 5000 0 46 01E-06H01 H 5000 4 46 01E-29P01 H 5000 3 27 01W-34J01 H 5000 1 24 01W-34J01 H 5000 2 30 02W-26R01 H 5000 2 30 01W-34J01 H 5000 1 24 02W-26R01 H 5000 2 200 12W-18N01 M 5000 2 200 12W-18N01 M 5000 1 452 12W-31N01 M 5001 4 101 12W-31N01 M 5001 4 101 12W-30M01 M 5000 7 220 15W-11R02 M 5000 1 23 15W-11R02 M 5000 1 20 15W-12M01 M 5000 1 20			5050	2	16			53
09W-27N01 M 5000 0 19 09W-02K02 M 5000 1 19 09W-24F01 M 5000 2 205 09W-28P01 M 5000 0 65 09W-34G01 M 5000 0 46 RIVER VALLEY 5000 3 27 01E-06H01 H 5000 4 46 01W-18D01 H 5000 0 496 01W-26R01 H 5000 1 24 01W-26R01 H 5000 2 30 12W-26R01 H 5000 1 24 01W-34J01 H 5000 2 20 12W-18N01 M 5000 2 20 12W-18N01 M 5000 1 30 12W-31N01 M 5000 2 200 12W-31N01 M 5000 7 23 15W-11R02 M 5000 1 20 15W-11R02 M 5000 1 33 15W-12M01 M 5000 1 20			2000	-	99			09
09W-02K02 M 5000 1 19 09W-24F01 M 5000 2 205 09W-28P01 M 5000 0 65 09W-34G01 M 5000 3 27 01E-06H01 H 5000 4 46 01E-29P01 H 5000 1 24 01W-34J01 H 5000 0 496 01W-34J01 H 5000 1 24 01W-34J01 H 5000 0 496 02W-26R01 M 5000 1 20 12W-18N01 M 5000 2 20 12W-19M01 M 5001 1 303 12W-31N01 M 5001 2 20 14W-30M01 M 5000 7 23 16W-11R02 M 5000 7 23 15W-11R02 M 5000 1 23 15W-12M01 M 5000 1 20			5000	0	19			53
09W-24F01 M 5000 2 205 09W-24F01 M 5000 0 65 09W-34G01 M 5000 0 100 RIVER VALLEY 1-08.00 01E-29P01 H 5000 4 46 01W-18D01 H 5000 1 24 01W-18D01 H 5000 2 30 01W-18D01 H 5000 1 24 01W-24J01 H 5000 2 30 12W-26R01 H 5000 1 24 12W-18D01 M 5000 2 200 12W-18N01 M 5000 1 30 12W-19M01 M 5001 1 303 13W-01E01 M 5000 2 20 10W-11R02 M 5000 7 23 15W-11R02 M 5000 1 33 15W-12R01 M 5000 1 20 15W-12R01 M 5000 1 20			5000	~4	19			53
09W-28P01 M 5000 0 65 09W-24G01 M 5050 0 100 RIVER VALLEY 1-08.00 01E-06H01 H 5000 4 46 01E-29P01 H 5000 4 46 RIVER VALLEY 1-10.00 01W-34J01 H 5000 1 24 01W-34J01 H 5000 2 30 02W-26R01 H 5000 2 200 12W-18N01 M 5000 2 200 12W-18N01 M 5001 1 303 13W-01E01 M 5000 7 2 200 12W-31N01 M 5000 7 2 200 12W-31N01 M 5000 7 2 30 14W-30M01 M 5000 7 2 200 15W-11R02 M 5000 7 2 200 15W-12R01 M 5000 7 2 200			5000	2	205			53
100 100 100 1			2000	0	69			53
1-08.00 1-08.00 1-08.00 1 1-08.00 1 1 1 1 1 1 1 1 1			5050	0	100			53
5000 4 46 1-10.00 5000 1 24 5000 0 496 5000 2 30 1-11.00 5000 2 200 5001 1 303 5001 4 101 5000 2 200 1-12.00 5000 7 23 5000 1 20	MAD RIVER VALLEY				1-0	00 • 80		
5000 4 46 1-10.00 5000 1 24 5000 2 30 1-11.00 5000 2 200 5000 9 452 5001 1 303 5001 1 303 5000 7 23 5000 7 23 5000 1 33			5000	6	27			51
1-10.00 5000 1 24 5000 2 30 1-11.00 5000 2 200 5000 9 452 5001 1 303 5001 4 101 5000 7 23 5000 7 23 5000 1 20			5000	4	46			52
5000 1 24 5000 2 30 1-11.00 5000 2 200 5000 9 452 5001 1 303 5001 4 101 5000 2 200 1-12.00 5000 7 23 5000 1 33	EEL RIVER VALLEY				1-1	00.01		
5000 0 496 5000 2 30 1-11.00 5000 2 200 5001 1 303 5001 4 101 5000 2 200 1-12.00 5000 7 23 5000 1 20			5000	-	24			51
5000 2 30 1-11.00 5000 2 200 5000 9 452 5001 1 303 5001 4 101 5000 2 200 1-12.00 5000 7 23 5000 1 33			5000	0	964			51
1-11.00 5000 2 200 5000 9 452 5001 1 303 5001 4 101 5000 2 200 1-12.00 5050 7 23 5050 1 33			5000	2	30			51
5000 2 200 5000 9 452 5001 1 303 5001 4 101 5000 2 200 1-12.00 5000 7 23 5050 1 33	ROUND VALLEY				1-1	1.00		
5000 9 452 5001 1 303 5001 4 101 5000 2 200 1-12.00 5000 7 23 5050 1 33			5000	2	200			51
5001 1 303 5001 4 101 5000 2 200 1-12.00 5000 7 23 5050 1 33			2000	0	452			25
5001 4 101 5000 2 200 1-12.00 5000 7 23 5050 1 33 5000 1 20			5001		303			51
5000 2 200 1-12.00 5000 7 23 5050 1 33 5000 1 20			5001	4	101			25
1-12.00 5000 7 23 5050 1 33 5000 1 20			2000	2	200			51
M 5000 7 23 M 5050 1 33 M 5000 1 20	LAYTONVILLE VALLEY				Ξ	12.00		
M 5050 1 33 M 5000 1 20			2000	7	23			52
M 5000 1 20			5050	-	8			52
			5000	-	20			69

	DESCRIPTION OF	DESCRIPTION OF SELECTED WELLS	.1.5		DESCRIF	DESCRIPTION OF SELECTED WELLS	D WELLS		
State Well Number	Agency Well Number	Agency Well Supplying Use Number	Log € eet = Feet = Fee	Malei Malei Malei Malei Mecord Pecord Mecord	State Assercy Well Namber Well Number	Agency Supplying Number	= 3 2 3	Depth in feel	Maler Available Period of Proof Proo
LAYTONVILLE VALLEY	>		1-12.00	0	ALEXANDER VALLEY			1-17.00	
21N/15W-24A01 M		5000 0	22	52	10N/09W-18B01 M	2000	7	180	90
22N/15W-22E01 M		5050 7	78	52	10N/09W-26L02 M	2000	0 1	0 7	50
LITTLE LAKE VALLEY	→ 3		1-13.0	00	10N/09W-33C01 M 33B01	2000	0 1	20	50
18N/13W-07C01 M		5000 0	214	58	11N/10W-08P01 M	2000	0 1	30	51
18N/13W-08L01 M		5000 1	19	53	11N/10W-17P02 M	2000	2	36	53
18N/13W-08L02 M		5050 2	1.6	97	11N/10W-19F02 M	2000	0 1	334	52
M 10C71-WE1/NB1		5000 1	0 4	58	SANTA ROSA VALLEY			1-18.00	
M 10C71-WE1/N81		5050 1	0 7	58	SANTA ROSA AREA			1-18.01	
18N/13W-18E01 M		5000 0	493	77 88	6N/07W-30M01 M	5050	7	104 1	14
18N/13W-18E01 M		5050 0	493	ν. œ	6N/08W-07P02 M	2000	7 (120	4.5
M 10861-WE1/181		5050 2	454	54	6N/08W-13R01 M	2000	-	250	745
POTTER VALLEY			1-14.00	0	6N/08W-15J01 M	5050	0	61	42
M 10/81-W11/N71		5000 1	35	51	7N/07W-06R01 M	5050	7 (133	51
17N/11W-29P01 M		5000 1	104	51	7N/08W-20K01 M	2000	7	929	64
17N/11W-32J01 M		5000 1	12	51	7N/08W-31C01 M	2050	0	320	50
UKIAH VALLEY			1-15.00	0	7N/09W-35D02 M	5050		167	50
15N/12W-08L01 M		5000 1	62	51	8N/08W-19E01 M	5050	2 0	142	64
15N/12W-21M01 M		5000 7	4	51	8N/09W-36N01 M	2000	0	89	64
15N/12W-35M01 M		5000 2	190	51	HEALDSBURG AREA			1-18.02	
HOPLAND VALLEY			1-16.00	o	8N/09W-03P01 M	2000	1 0	110	90
13N/11W-18E01 M		5000 7	52	rs ec	8N/09W-22L01 M	2000	1 0	77	51
M 10461-WII/NEI		5000 2	777	53	9N/09W-28N01 M	2000	2 0	53	53
13N/11W-20G01 M		5000 1	135	53	9N/09W-34N01 M	2000	6 0	198	64
					10N/10W-35001 M	2000 0		285	54

ED WELLS	
DESCRIPTION OF SELECTED WEL	
DESCRIPTION	1
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	Agenty		We II	Well	Availab	ole	Perio	Pecard
Fell Rember	Well Number	Supp ving	3	Depth	,6,	p.0:	418	p

SAN FRANCISCO BAY REGION

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1-98.00 120 47 40

LOWER RUSSIAN RIVER VALLEY 7N/10W-06N01 M 7001

5000 3 5000 1 5000 0

7N/11W-14E01 M 7N/11W-16M01 M

PFTALUMA VALLEY		2-11-11	
3N/06W-01001 M	5050 1	225	90
5N/07W-20B02 M	6 0009	158	53
5N/07W-20802 M	6 0505	158	53
5N/07W-21H01 M	5000 1	92	66
5N/07W-26R01 M	0 0000 \$	428	50
5N/07W-26R01 M	0 0505	428	50
5N/07W-35K01 M	5000 2	7.8	64
5N/07W-35K01 M	2 0505	78	67
NAPA-SONOMA VALLEY		2-02-00	
NAPA VALLEY		2-22-21	
4N/04W-13E01 M	6 0009	98	30
5N/04W-11M01 M	5000 1	59 1	90
6N/04W-17A01 M	2000 0	250 1	64
7N/05W-09001 M	5050 2	333 1	64
7N/05W-09002 M 16802	0 0005	232	67
7N/05W-09003 M	5050 1	25	64
7N/05W-23D02 M	5050 2	129	64
8N/06W-10001 M	6 0009	184 1	64
SONOMA VALLEY		2-02-02	
5N/05W-08G01 M	5000 2	200	50
5N/05W-17C01 M	5000 1	70	50
5N/05W-17C01 M	5050 1	70	90
5N/05W-28N01 M	5050 2	130 1	94

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Agency	Well Number
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Period of Recard	Bequin
Data	Log Water Isna Prod, Record
Well	Depth in feet
*	30
Agency	Supplying
Abence	Well Kumber
State	Well Kumber

	DESCRIPTION OF SELECTED WELLS	ECIEDA	1	-		
State Well Number	Agency Well Mumber	Agency Supplying Number	Use II	Depth feel	Available Period of Period	State Well Wame
SONOMA VALLEY	*			2-02-02	02	SOUTH
5N/05W-29N01 M		2000	2	100	51	35/02W-08
5N/06W-14C01 M	14801	2000	2	116	20	35/03W-24
SUISUN-FAIRFIELD VALLEY) VALLEY			2-03.00	00	45/01W-18
4N/02W-06A01 M		5109	0	39	20	45/01W-22
4N/02W-09A01 M		5109	0	37	8 4	45/01W-29
4N/03W-01D01 M		5109	7	29	18	45/02W-13
5N/01E-36A01 M		5050	6	38	59	45/02W-24
5N/01E-36A01 M		5 109	6	3 8	29	55/01W-04
SN/01W-07E01 M		5109	6	55	8 4	58/01W-09
5N/01W-28P01 M		5109	-	0 4	64	SOUTH
5N/02W-17D02 M		5109	2	70	8 4	25/03W-36
5N/02W-27J02 M		2000	0	09	64	35/02W=07
5N/02W-27J02 M		5109	0	09	67	35/02W-19
5N/02W-29R01 M		5109	2	120	64	35/02W-19
5N/02W-30J01 M		5000	2	220	64	35/03W-24
5N/02W-30J01 M		5109	2	220	64	45/02W-02
5N/03W-26F02 M		5109	~	282	18	45/02W-35
YGNACTO VALLEY				2-06.00	000	45/02W-36
IN/OIW-07K01 M		5050	-		58	55/01W-02
IN/D2W-11N01 M		5050	p=4	81 2	2 58	55/01W-09
2N/02W-27R01 M		5050	-	131	58	NORTH
2N/02W-36E01 M		5050	erd.	0.4	58	65/01E-07

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Period of Record

Well Depth in feet

	90	64	5.8	8 4	90	64	64	5.7	90		65	67	5.0	50	64	90	58	64	58	64		36	5.1	36
2-09.01	85	80		180	145	180		16	09	2-09.01	601		218	218	511	475	224 2	241	900	297 1	2-09.02	525	560 2	295
AQUIFER	5100 1	5 100 9	5401 4	5100 2	5401 0	5401 2	5 100 2	5401 0	5100 9	AGUIFER	5 100 2	5100 2	0 0505	5100 0	5100 7	5401 2	5401 7	5401 0	5401 2	5100 2		2400 0	2400 2	2400 0
DA COUNTY UPR										DA COUNTY LWR											CLARA COUNTY	SC 059	8D 342A	8C 127
SOUTH ALAMEDA	35/02W-08R05 M	35/03W-24002 M	45/01W-18G01 M	45/01W-22P05 M	45/01W-29C04 M	45/02W-13C02 M	45/02W-24002 M	55/01W-04F01 M	55/01W-09001 M	SOUTH ALAMEDA	25/03W-36R01 M	35/02W-07D01 M	35/02W-19A02 M	35/02W-19A02 M	35/03W-24J01 M	45/02W-02G01 M	45/02W-35R02 M	45/02W-36K01 M	55/01W-02C01 M	55/01W-09M01 M	NORTH SANTA	65/01E-07E01 M	65/01E-21R01 M	65/01E-23P02 M

1,000 1,00	DESCRIP	DESCRIPTION OF SELECTED WELLS	11.5			DESCRIPTION OF SELECTED WELL	SELECTED WEL	S	
2-09-02 2-09-02 3-00 3-00-02	Mumbe	Agency Supplying Number	Depth in feet	Peroid Record nigad	State Well Namber	Agency Well Number		Aveilable Popin Popin	Diosal Diosal
1									
24.00 4.10 68/01E-07H02 M 91 166 A 56	NTY		2-09-02		NORTH SANTA	CLARA COUNTY		2-09-02	
5000 4 10 58 85/01E-13H01 M 126 257 2400 7 110 30 2400 6 458 39 85/01E-21001 M 10H 198 2400 6 90 30 2400 2 436 30 85/02E-22001 M 135 239 2400 7 40 40 2400 2 356 30 30 85/02E-22001 M 135 239 2400 7 120 40 2400 2 480 30 30 85/02E-22001 M 135 239 2400 135 30			250	30		9H 166A	2400	350	54
2400 0 2 429 39 85/01E-21001 M 104 198 2400 0 2 60 99 2400 0 2 429 36 85/02E-2006 M 136 297 2400 0 7 7 400 2400 2 2 536 30 85/02E-2010 M 136 239 2400 7 7 400 2400 2 2 480 30 85/02E-2010 M 18 5 238 2400 7 135 20 96 2400 2 2 480 30 90 95/02E-010 M 18 5 298 2400 7 135 20 96 2400 2 2 480 30 30 10 95/02E-010 M 18 5 298 2400 7 136 7 96 96 2400 3 2 400 30 30 10 </td <td></td> <td>2000</td> <td>410</td> <td>58</td> <td></td> <td></td> <td></td> <td>110</td> <td>36</td>		2000	410	58				110	36
10 10 10 10 10 10 10 10			558	39		10H 198		09	36
2400 2 36 30 85.02E-22001 13f 233 2400 7 36 36 36 36 36 36 36			425	58			2400		0 %
2400 2 2400 2 2400 2 2400 2 2400 2 2400 2 2400 2 2400 2 2400 2 2400 2 2400 2 2400 2 2400 2 2400 2 2400 2 2400 2 2 2400 2 2 2 2 2 2 2 2 2	.0		536	30					36
4 2 4 6 9 9 9 7 135 135 135 135 140 15 2400 14 15 140 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 16<	2			36			2400	49	36
2400 2 480 36 146 146 156 279 2400 114 156 279 146 136 146 136 146 136 146 136 146 136 146 136 146 136	0		200	30				135	36
A 2400 400 36 LIVERMORE VALLEY 5-10+00 2400 3.5 36 25/02E-25/01 M 5100 2 2400 3 36 25/01W-26C01 M 5100 3 2400 3 36 35/01E-02E01 M 5100 3 2400 3 35 35/01E-02E01 M 5100 3 2400 400 36 35/02E-02R01 M 5100 4 2400 525 57 35/02E-02R01 M 5100 7 2400 400 31 HALF MOON BAY TERRACE 5100 7 2400 40 59 55/05W-20L01 M 5050 6 2400 40 50 55 55/05W-20L01 M 5050 6 40 50 50 55/05W-20L01 M 5050 6 7 2400 400 50 55/05W-20L01 M 5050 6 8 2400 400 50 50 55/05W-20L01 M	0		480	30			2400	114	37
2400 235 36 25/01W-26C01 M 5100 5100 2 46 2400 3 908 56 35/01E-02E01 M 5100 2 360 48 5000 2 36 35/01E-02E01 M 5100 7 360 48 A 2400 400 50 35/02E-02R01 M 5100 7 37 48 2400 400 50 37 44EFMACE 5100 7 437 1 48 2400 400 31 44EFMACE 5100 7 375 522.00 7 48 A 2400 50 55 55/05W-20L01 M 505 6 6 52 6 52 6 6 5 A 500 199 58 55/05W-20L01 M 505 7 42 5 8 5 5 5 5 5 5 5 5 5 6 6 5	NO.		004	36	LIVERMORE VALLEY			2-10.00	
2400 3 36 25/01M-26C01 M 5100 26 360 48 2400 3 908 36 35/01E-02E01 M 5100 26 48 2400 4 6 36 35/01E-11H01 M 5100 7 48 2400 4 6 50 37/01E-11H01 M 5100 7 437 14 2400 4 6 6 37 HALF MOON BAY TERRACE 5100 7 48 2400 6 6 6 55/05W-20L01 M 5050 6 7 48 4 5 6 55/05W-20L01 M 5050 6 6 7 6 8 5 6 6 55/05W-29F03 M 5050 6 8 8 8 6 6 6 6 55/05W-29F03 M 5050 6 8 8 8 7 6 6 6 6 6 8 8	14	2400	235	36			5100		84
A 35/01E-01HO1 M 5100 7 303 46 24/0 2 36 35/01E-11HO1 M 5100 7 303 49 24/0 24/0 4 50 50 35/02E-02RO1 M 5100 7 303 48 24/0 4 50 51 52 5100 7 31 1 48 24/0 4 50 31 44LF MOON BAY TERRACE 5100 2 316 55/05W-20LO1 M 5050 6 7 <td>0.7</td> <td></td> <td></td> <td>36</td> <td></td> <td></td> <td></td> <td>360</td> <td>8 7</td>	0.7			36				360	8 7
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A 24.00 4.00 5.0 35.02E-02R01 M 5100 2 4.37 1 4.8 24.00 4.00 31 HALF MOON BAY TERRACE 2-22.00 4.8 24.00 6.1 55 55.05W-20LO1 M 50.0 6.9 5.7 24.00 199 58 55.05W-29F03 M 50.5 6.9 5.3 A 24.00 199 58 55.05W-29F03 M 50.5 2 82 5.3 A 24.00 199 50 56 65.05W-29F03 M 50.5 2 82 5.3 A 24.00 199 50 56 65.05W-29F03 M 50.5 2 82 5.3 A 24.00 2 60 56 65.05W-20M-11001 M 50.5 2 82 5.3 A 24.00 2 45 36 56.05W-20M-08B01 M 50.5 2 85 5.3 A 24.00 6 45 36	96 148			36				303	64
24.00 3 57 35/02E-10H01 M 5100 2 376 48 24.00 400 31 HALF MOON BAY TERRACE 2-22.00 2-22.00 24.00 61 55 55/05W-20L01 M 5050 0 69 53 24.00 199 58 55/05W-29F03 M 5050 7 82 53 A 24.00 400 50 55 65/05W-11001 M 5050 2 82 53 A 24.00 36 65/05W-08B01 M 5050 2 85 53 A 24.00 2 450 36 65/05W-08B01 M 5050 2 85 53 A 24.00 6 50 36 3	96 147A	5400	400	50				437 1	48
2400 400 31 HALF MOON BAY TERRACE 2-22.00 2400 61 55 55/05W-20L01 A 5050 69 53 2400 199 58 55/05W-29F03 A 5050 7 82 53 A 2400 400 50 55/05W-11G01 A 5050 2 82 53 A 2400 3 819 36 65/05W-08B01 A 5050 2 85 53 2400 2 450 36 36 65/05W-08B01 A 5050 2 85 53 2400 6 50 36 36 36 85 53 53 53 53 2400 6 6 50 6 7 85 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53 53<	100 403		525	57				376	48
2400 61 55 55/05W-20L01 M 5050 69 69 53 2400 199 58 55/05W-29N01 M 5050 2 82 53 2400 400 50 55 55/05W-11001 M 5050 2 83 53 2400 3 819 36 65/05W-08B01 M 5050 2 85 53 2400 4 50 36 36 36 85 83 53 2400 6 6 36	110 304	2400	400	31		ERRACE		2-22.00	
2400 199 58 55/05W-29F03 M 5050 7 58 5000 199 58 55/05W-29N01 M 5050 2 82 53 2400 400 50 55/05W-11001 M 5050 2 85 53 2400 3 819 36 65/05W-08B01 M 5050 2 85 53 2400 2 80 36 36 5050 2 85 53 2400 2 450 36 36 85 53 2400 6 50 36 36 85 53	398	2400	61	55				69	53
5000 199 58 55/05W-29N01 M 5050 2 82 53 2400 400 50 55/05W-11001 M 5050 2 83 2400 2 80 36 65/05W-08B01 M 5050 2 85 53 2400 2 450 36 36 53 53 2400 2 450 36 36 53 53 2400 6 20 36		2400	199	58					53
2400 400 50 55/06W-11001 M 5050 2 53 2400 3 65/05W-08B01 M 5050 2 85 53 2400 2 80 36 85 53 2400 2 450 36 85 53 2400 6 20 36 85 85 85 85		2000	199	58				82	53
2400 3 819 36 65/05W-08B01 M 5050 2 85 2400 2 800 36 2400 2 450 36 2400 2 450 36)2A	2400	400	50					
2400 2 800 2400 2 450 2400 620	7		819	36				85	53
2400 2 450	3.4		800	36					
2400 620	13	2400 2	450	36					
	17	2400	970	36					

-	DESCRIPTION OF SELECTED WELLS	ECTED W	VELLS						DESCRIPTION OF SELECTED WELLS	LECTED !	WELLS				
State	Уревеу	Agency Well	Well	# # # # # # # # # # # # # # # # # # #	Data Available	a a	Period of Record	State	Aeency	Agency	W.	le le	Data	9 04	Record of
	Weil humber	Mumber	2	in feet	Veler Meler Anal	Record	Pu3	Well Hamber	Well Runber	Number	3	in feet	Prod Mater Mater	Record	

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115/03E-01B01 M 115/03E-01B01 M 115/04E-22M01 M

SAN GREGORIO VALLEY		2-24.00		CENTRAL COASTAL REGION		
75/05W-13E01 M	5050 1	45	58	SOQUEL VALLEY		3-01.00
75/05W-15C01 M	2 0909	85	58	115/01W-09L01 M	0 0505	
75/05W-15E01 M	2 0505		53	115/01W-15H01 M	5050 0	
75/05W-15E02 M	5050 1		53	PAJARO VALLEY		3-02.00
75/05W-15H02 M	5050 1		09	125/01E-24601 M	5050 2	200
PESCADERO VALLEY		2-26.00		125/02E-16J01 M	5050 2	
85/05W-09H01 M	5050 2		53	125/02E-17R01 M	5050 2	
85/05W~11M01 M	5050 1	36	53	125/02E-31K01 M	5050 2	219
85/05W-11P01 M	5050 1		53 61	125/02E-31K01 M	5100 2	219
				135/02E-05B01 M	5050 1	225
				GILROY-HOLLISTER VALLEY		3-03.00
				SOUTH SANTA CLARA COUNTY		3-03.01
				95/03E-27C02 M 18G 374	0 0072	300
				95/03E-29B01 M	0 0505	170
				10S/03E-13R01 M 2 057	2400 7	1
				10S/03E-13R01 M	5050 7	1
				10S/03E-34L01 M	5050 2	1
				10S/04E-18G02 M	5050 7	184
				10S/04E-35E01 M	5050 2	1447

	DESCRIPTION OF SELECTED WELLS	ECTED W	ELLS				DESCRIPTION OF SELECTED WELLS	ELECTED WEL	ST	
		Agency	*	Data Available	Per.od of Record	45	America			Data
Median Manager	Manual Mumber	Supplying L Rumber	Use in feet	Pol 1818 In A 1819 In A 1804	Propell niged bn3	Well Number	Well Number	Number Use	Depth in feet	god setsW lgnA borq brossa
	i			0		ANCO CODO CACCODA	u Z		,	3-04-04
SAN BENITO COUNTY	JNTY			3-03-05		ARROTO SECO	3.00)	
115/05E-13D01 M		5050 3	2 1	125	37	185/06E-15M01 M	76 029	2100 2	288	3 1
115/05E-13D01 M		5101	2 1	125	2 37	195/06E-11C01 M	7H 036	2100 2	320	0
125/04E-20C01 M		5101 3	2 7	136 1	64	UPPER VALLEY	AREA		~	3-04-05
125/05E-12F01 M		5050	0	88	51	195/07E-10P01 M	8H 031	2100 2	245	
125/05E-12F01 M		5101	0	88	51	205/08E-05R01 M	91 004	2100 2	372	2
125/05E-33A01 M		5050 2		150	24	215/09E-06K01 M	100 001	2 100 2		
135/05E-11001 M		5101	0	77	24	215/10E-32N01 M	11K 002	2100 2		
SALINAS VALLEY				3-04-00		225/10E-16K01 M	12K 003	2100 2		
PRESSURE AREA	PRESSURE AREA 180 FOOT AQUIFER			3-04.01		CARMEL VALLEY			'n	3-07.00
145/02E-03C01 M	28 001	2100	2		31	165/01E-21A01 M		5050 2		
145/02E-15L01 M	2C 025A	2100	2 1	176	16	165/01E-25801 M		5050 7	09	0
155/02E-01001 M	20 023	2,100	7	196 1	31	WEST SANTA CRUZ TERRACE	TERRACE		ů.	3-26.00
155/03E-16M01 M	30 040	2 100	2		31	115/02W-22K01 M		5050 2		
155/04E-33A01 M	4D 056	2100	2 2	279 1	31					
165/04E-11D01 M	4E 030D	2100	_		31					
PRESSURE AREA	400 FOOT AQUIFER			3-04.01						
135/02E-31001 M	18 011A	2100	2	500 1	31					
145/03E-18J01 M	20 119	2100	2	513 1	31					
EAST SIDE AREA	d			3-04.02						
145/03E-15K01 M	3C 020	2100	2 1	1 771	31					
165/05E-17R01 M	5E 026	2100	2 2	299	16					
FOREBAY AREA				3-04.03						
175/05E-11C01 M	6F 017	2100	2 2	238 1	31					
185/07E-18P01 M	76 042	2100	2 1	175	31					

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2	Well	Depth in feet
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1111	Agency	Supplying Use Number
מרפראון וופון פו פרבר ברו בם	Abence	Weil Rumber
	State	Well Manher

	DESCRIPTION OF SELECTED WELLS	ELECIED WEL	2			
***	3			Data Available	Period of Record	9400
Well Number	Weil Number	Supplying Use Number	Depth	Mater Anal Prod. Record	pu3 urbeg	Well Nember
CENTRAL	CENTRAL VALLEY REGION					
GOOSE LAKE VALLEY	>		2-0	5-01.00		REDDING BASIN
45N/14E-17P01 M		5050 0	421		57	29N/03W-01A01
48N/14E-24A03 M		5050 1	34		57	29N/03W-04R01
ALTURAS BASIN			5-0	5-02.00		29N/04W-11G04
39N/13E-08K04 M		5050 1	110		57	29N/04W-30L01
41N/11E-05E01 M		5050 0	31		59	29N/05W-11A02
41N/12E-11D01 M		5050 0	235		57	30N/03W-06J01
42N/09E-36801 M		5050 1	108		58	30N/03W-17N03
42N/12E-10G01 M		5050 0	11		65	30N/04W-06803
42N/13E-06P01 M		5050 0	172		57	30N/05W-03G01
42N/13E-34M01 M		5050 0	230		57	31N/03W-12E01
BIG VALLEY			5 = (2-04-00		31N/03W-18B01
38N/07E-33K01 M		5050 0	108		57	31N/03W-29N01
38N/08E-17K01 M		5050 1	180		5.7	31N/04W-11C03
39N/07E-27A01 M		5050 1	450		5.7	31N/04W-15K01
39N/09E-28F01 M		5050 0	73		57	31N/04W-21M01
ROUND VALLEY			5=0	5-36.00		32N/03W-32E02
39N/09E-10K01 M		5050 1	138		2.5	32N/04W-25R01
FALL RIVER VALLEY	ξÅ		5 – 7	2-05-00		32N/04W-34P01
37N/05E-01J01 M		5050 1	160		57	MOHAWK VALLEY
37N/05E-30K02 M		5050 1			61	22N/12E-09P01
38N/04E-33F01 M		5050 0	99		57	SIERRA VALLEY

SIN Wall lamber Supplicing Usa U			Agency		Well	~	Data Available	Peri	Period of Record
M 5050 1 200 M 5050 2 360 M 5050 3 520 2 M 5050 3 362 M 5050 2 360 M 5050 1 312 M 5050 1 312 M 5050 1 336 M 5050 2 360 M 5050 1 312 M 5050 2 360 M 5050 1 336 M 5050 1 336 M 5050 1 270 M 5050 1 270 M 5050 1 270 M 5050 1 31	State Well Number	Meil Number	Supplying		Depth in feet	бол	16nA borq	uibəg	
M									
M	REDDING BASIN				5=0	0.90	0		
M 5050 1 80 M 5050 3 520 2 M 5050 2 362 2 M 5050 2 362 2 M 5050 2 126 2 M 5050 1 312 2 M 5050 1 312 2 M 5050 1 312 2 M 5050 2 35 2 M 5050 2 35 2 M 5050 1 30 2 M 5050 1 20 35 M 5050 1 20 30 M 5050 1 30 30			5050	-	200			56	
M 5050 3 520 2 M 5050 2 362 M 5050 2 360 M 5050 2 126 M 5050 1 36 2 M 5050 1 36 2 M 5050 1 138 2 M 5050 2 200 2 M 5050 2 200 2 M 5050 2 35 2 M 5050 1 36 2 M 5050 1 36 2 M 5050 1 37 2 M 5050 1 36 5 M 5050 1 200 85 M 5050 1 36 5 M 5050 0 36 5 M 5050 0 37 5 M 5050 0 31 85 M 5050 0 31 85			9050		80			5.5	
M 5050 0 362 M 5050 2 360 M 5050 2 126 M 5050 1 126 M 5050 1 1312 M 5050 1 138 M 5050 2 200 M 5050 2 200 M 5050 1 136 M 5050 2 200 M 5050 1 136 M 5050 1 270 M 5050 1 270 M 5050 1 270 M 5050 1 270 M 5050 1 31 M 5050 0 85 M 5050 0 85 M 5050 0 85 M 5050 0 85 M 5050 1 189			5050	60	520	2		57	
M 5050 2 360 M 5050 2 126 M 5050 1 312 M 5050 1 312 M 5050 1 138 M 5050 2 200 M 5050 2 200 M 5050 2 352 M 5050 2 352 M 5050 1 306 M 5050 1 306 M 5050 1 306 M 5050 1 306 M 5050 1 316 M 5050 1 316 M 5050 1 318 M 5050 0 85 M 5050 0 85 M 5050 0 85 M 5050 0 85 M 5050 1 318	~		5050	0	362			55	
M 5050 2 126 M 5050 1 312 M 5050 1 312 M 5050 1 138 M 5050 2 200 M 5050 2 200 M 5050 2 352 M 5050 1 136 M 5050 1 270 M 5050 1 270 M 5050 1 500 M 5050 1 318 M 5050 0 85 M 5050 0 85 M 5050 0 85 M 5050 0 85 M 5050 1 31 M 5050 0 85			5050	2	360			57	
M 5050 0 36 2 M 5050 1 312 M 5050 1 138 M 5050 7 230 M 5050 2 200 M 5050 2 352 M 5050 2 352 M 5050 1 136 M 5050 1 136 M 5050 1 270 M 5050 1 270 M 5050 1 31 M 5050 0 85 M 5050 0 85 M 5050 0 85 M 5050 0 85 M 5050 1 31			5050	2	126			55	
M 5050 1 312 M 5050 1 138 M 5050 7 230 M 5050 2 200 M 5050 2 200 M 5050 2 352 M 5050 1 36 M 5050 1 370 M 5050 1 270 M 5050 1 270 M 5050 1 31 M 5050 0 85 M 5050 0 85 M 5050 0 85 M 5050 0 85			5050	0	36	2		55	
M 5050 1 138 M 5050 7 230 M 5050 9 210 M 5050 0 130 2 M 5050 2 200 M 5050 2 352 M 5050 1 500 M 5050 1 270 M 5050 1 270 M 5050 1 270 M 5050 0 85 M 5050 0 85 M 5050 0 85 M 5050 0 85			5050	1	312			56	
M 5050 7 230 M 5050 9 210 M 5050 0 130 2 M 5050 2 200 M 5050 2 352 M 5050 1 500 M 5050 1 270 M 5050 1 270 M 5050 1 270 M 5050 1 31 M 5050 0 85 M 5050 0 85 M 5050 0 85			5050	-	138			56	
M			2050	7	230			5.5	
M 5050 0 130 2 M 5050 2 200 M 5050 2 352 M 5050 1 500 M 5050 1 136 M 5050 1 270 M 5050 1 270 M 5050 0 85 M 5050 0 85 M 5050 0 85 M 5050 0 85	-		5050	6	210			55	
M 5050 2 200 M 5050 2 352 M 5050 1 500 M 5050 1 136 M 5050 1 270 M 5050 1 270 M 5050 0 85 M 5050 0 85 M 5050 0 85 M 5050 0 85			5050	0	3	2		55	
M 5050 2 352 M 5050 1 500 M 5050 1 136 M 5050 1 270 M 5050 1 270 M 5050 0 85 M 5050 0 85 M 5050 0 85 M 5050 0 85	9		5050	2	200			57	
M 5050 2 32 M 5050 1 500 M 5050 1 136 M 5050 1 270 M 5050 0 85 M 5050 0 85 M 5050 0 89 M 5050 0 89			5050	2	352			96	
M 5050 1 500 M 5050 1 136 M 5050 1 270 5-11.00 M 5050 0 85 M 5050 1 31 M 5050 0 189			5050	2	32			56	
M 5050 1 136 M 5050 1 270 5-11.00 M 5050 0 85 5-12.00 M 5050 0 M 5050 0			5050	e=4	900			55	
M 5050 1 270 5-11.00 M 5050 0 85 5-12.00 M 5050 1 31 M 5050 0			5050	_	136			56	
M 5050 0 85 5-12.00 M 5050 1 31 M 5050 0 M 5050 1 189	~		9050	-	270			56	
M 5050 0 85 5-12.00 M 5050 0 31 M 5050 1 189	MOHAWK VALLEY				5-1	1.0	0		
5050 1 31 M 5050 0 189			5050	0	85			57	
M 5050 1 31 5050 0 M 5050 1 189	SIERRA VALLEY				5-1	~	0		
M 5050 0 5050 0 M			5050	-	31			57	
M 5050 1 189			5050	0				61	
			5050	_	189			57	

	DESCRIPTION OF SELECTED WELLS	SELECTED WE	LLS				DESCRIPTION O	DESCRIPTION OF SELECTED WELLS	LS	
(faria	PAGE NY			Data Available	Per.od of Record	at all	Apency			Period of Record
Well Nomber	Well Number	Supplying	2 5	Pepili Pod Series Water Isan	Proof Record Begin	West Namber	Well Sumber	Number Use	PoJ 1916₩ 1916₩ 1916 1916	Begin Begin
SIERRA VALLEY				5-12.00		KELSFYVILLE VALLEY			5-15.00	
21N/14E-32G01 M		5050 1		100	09	13N/09W-02C02 M		5050 2		8 4
21N/15E-12C01 M		5050		15	57	13N/09W-02C02 M		5111 2		8 4
22N/16E-32E03 M		5050 1			58	13N/09W-20P01 M		5050 1	101	4 8
23N/14E-25K01 M		5050	•	35	57	13N/09W-20P01 M		5111 1	101	8 4
23N/16E-34H01 M		5050		38	57	14N/09W-32M01 M		5050 2	10	4 8
UPPER LAKE VALLEY				5-13.00		14N/09W-32M01 M		5111 2	70	80
15N/09W-07G01 M		5050 1		70	87	14N/09W-33K01 M		2050 0	87	648
15N/09W-07G01 M		5111 1		70	48	14N/09W-33K01 M		5111 0	8.7	8 4
15N/10W-03D01 M		5050	_	06	84	LONG VALLEY			5-31.00	
15N/10W-03D01 M		5111	0	06	87	14N/07W-06F01 M		5050 2	06	64
16N/09W-31Q01 M		5050 2			84	HIGH VALLEY			5-16.00	
16N/09W-31001 M		5111 2			48	14N/07W-19M01 M		2050 0	28	50
SCOTT VALLEY				5-14.00		14N/07W-19M01 M		5111 0	28	50
14N/10W-10001 M		5050	0		87	14N/07W-19M02 M		5000 1		59
14N/10W-10001 M		5111	0		48	BURNS VALLEY			5-17.00	
14N/10W-14E02 M		5 050 5	2	104	84	13N/07W-15Q01 M		2000 0	172	64
14N/10W-14E02 M		5 111 3	2	104	48	13N/07W-28R01 M		2050 0	04	90
14N/10W-14F01 M		5050 2	2	115	58	13N/07W-28R01 M		5111 0	04	90
14N/10W-14F01 M		5111 2	2	115	58	LOWER LAKE AREA			5-30.00	
14N/10W-22A01 M		5050 2		53	84	12N/07W-03J01 M		5050 2	185	64
14N/10W-22A01 M		5111 2	0.1	53	84	12N/07W-03J01 M		5111 2	185	64
						12N/07W-13N01 M		5000 1	33	61

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12N/07W-14C02 M

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	Data adable	1916W IenA
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S.	Well	Depth in feel
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DESCRIPTION OF SEL	Asency	Well Number
	Sain	Well Number
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	Data	1916W IenA
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WELL	*	3
ECTED.	Agency	Number the
DESCRIPTION OF SELECTED WELL	Aspency	Well Number
	State	L'abel

1	17	47	27	61	1 48	69	29	1 52	1 52	1 21	94	94	59	4,6		45	53	53	37	43	59	59	29	59
5-21.01	70	1 02	323		152	170	149	247	247	315	530	530	34		5-21.02	54	65	65	11	20	20	20	8.7	87
	5050 1	5100 1	5100 2	2050 0	5 100 2	5100 1	5100 0	5050 2	5100 2	5100 2	5050 2	5 100 2	5100 1	5100 0		5105 0	2050 0	5105 0	5105 0	5105 9	0 0505	5105 0	2050 0	5105 0
TEHAMA COUNTY	25N/03W-13C01 M	25N/03W-13C01 M	25N/03W-22L01 M	26N/02W-05D01 M	26N/02W-14G01 M	26N/02W-34K02 M	26N/03W-04K01 M	26N/03W-21P01 M	26N/03W-21P01 M	26N/03W-34P01 M	27N/02W-29E01 M	27N/02W-29E01 M	27N/02W-31P01 M	27N/03W-32A04 M	GLENN COUNTY	18N/01W-03J01 M	18N/03W-10L01 M	18N/03W-10L01 M	18N/04W-11B01 M	19N/01E-08R01 M	19N/01W-14K01 M	19N/01W-14K01 M	19N/02W-13J01 M	19N/02W-13J01 M
	64		59	50	50			59	94	8 4	84	29	54	54	47	61	84	84	61	94	59	47	21	2.1
5-18.00	50	5-19.00	108	151	151	5-21.00	5-21.01	250	70	62	29	215	16	16	38	100	300	300	42	110	86	21	550	550
	5000 1		5000 3	5 050 7	5111 7			5 100 2	5100 1	5050 7	2 0015	5 100 1	5050 1	5100 1	5 100 8	5050 1	5050 2	5100 2	0 0505	5100 1	5100 1	5100 8	5050 2	5100 2
COYOTE VALLEY	11N/06W-19G01 M	COLLAYOMI VALLEY	10N/07W-03A02 M	11N/07W-35E01 M	11N/07W-35E01 M	SACRAMENTO VALLEY	TEHAMA COUNTY	23N/02W-22N02 M	23N/03W-05G01 M	23N/03W-13C02 M	23N/03W-13C02 M	24N/02W-02N01 M	24N/02W-03G01 M	24N/02W-03G01 M	24N/02W-28G01 M	24N/03W-03J01 M	24N/03W-03N02 M	24N/03W-03N02 M	24N/03W-16R01 M	24N/04W-02N01 M	25N/O1W-31MO1 M	25N/02W-18D01 M	25N/03W-09K01 M	25N/03W-09K01 M

	DESCRIPTION OF	DESCRIPTION OF SELECTED WELLS	LS		3	DESCRIPTION C	DESCRIPTION OF SELECTED WELLS	LS	
SALES THE BASE WATER	Age RCT Well Humber	Agency Well Supplying Use	Depin in Pepin in Pep	Availar Availa	Nate Well hamber	Age ocy Well Rumber	Agency Well Supplying Use Number	Per	boyes broses broses broses broses
GLENN COUNTY			5-21.02		BUTTE COUNTY			5-21.03	
19N/02W-19D01 M		5105 0	100	41	18N/02E-16F01 M		5106 9	96	47
19N/03W-18D01 M		5105 0	63	29	18N/02E-35P01 M		5050 1	21	61
19N/04W-35C01 M		5105 1		55	18N/03E-06M01 M		5050 1	74	47
20N/02W-07A01 M		5105 8	14	42	18N/03E-06M01 M		5106 1	74	47
20N/02W-27J01 M		5105 1	80	41	18N/03E-11G01 M		5050 1	68	47
20N/03W-29R01 M		5001 0	50	33	18N/03E-11G01 M		5106 1	89	47
21N/01W-17F01 M		5105 0	27	29	18N/03E-16E02 M		5106 0	23	41
21N/01W-31E01 M		5105 1	62	59	18N/04E-28L01 M		5106 2	190	1 47
21N/02W-02802 M		5105 1	200	9	19N/01E-28R01 M		5050 1	35	65
21N/02W-31E01 M		5050 2	160	59	19N/01E-28R01 M		5106 1	35	65
21N/02W-31E01 M		5 105 2	160	29	19N/02E-01A01 M		5050 0	900	65
21N/03W-02B01 M		5050 2	107	48	19N/02E-01A01 M		5106 0	200	59
21N/03W-02801 M		5 105 2	107	48	19N/02E-10B09 M		5106 8	20	53
22N/02W-16C01 M		5105 1		29	19N/02E-16N01 M		5050 0	62	147
22N/02W-31Q01 M		5 105 9		94	19N/02E-16N01 M		5106 0	62	47
22N/03W-05F01 M		5001 1	99	94	19N/03E-16P01 M		5106 2		47
22N/03W-21F01 M		5001 1	81	59	19N/03E-19M01 M		5 05 0 7		53
22N/03W-21F01 M		5050 1	81	59	19N/03E-19M01 M		5106 7		53
22N/04W-25801 M		5001 2	334	1 51	20N/01E-27P01 M		5106 1		8 7
22N/04W-25801 M		5050 2	334	1 51	20N/02E-29R01 M		5106 1	25 2	59
BUTTE COUNTY			5-21.03		20N/03E-32001 M		5106 1		29
17N/02E-08D01 M		5106 1	54	59	20N/01W-15A01 M		5106 9	96	58
18N/01E-33N03 M		0 0505	09	47	21N/01E-05G01 M		5050 1		61
18N/01E-33N03 M		5106 0	09	4.1	21N/01E-31L01 M		5050 0		61

	DESCRIPTION OF SELECTED WELLS	SELECTED WE	LLS				DESCRIPTION OF SELECTED WELLS	SELECTED WEI	rrs		-
State Weil Namber	Agency Well flumber	Agency Well Supplying Use Number	Well Depth in feel	Weler Angle Brootd Record	Percord on ped and percord on per	State Well Number	Agency Well Nember	Agency Supplying Number	Meil Depth in feel	Valet Malet	Period of higher party period of higher
BUTTE COUNTY			5-21.03	.03		COLUSA COUNTY			5-21	5-21.04	
ZIN/OIE-33A01 M		5106 1	110	72	29	14N/01W-32R01 M		5001 8	20	41	
21N/02E-08E01 M		5050 0	33	(T)	37	14N/02W-16N02 M		5001 2	308	1 57	,
21N/02E-08E01 M		5106 0	33	(e)	37	14N/02W-16N02 M		5050 2	308	1 57	_
21N/02E-26E02 M		5050 0	111	4	47	14N/03W-12F01 M		5001 0	32	64	•
21N/02E-26E02 M		5106 0	111	4	47	15N/03W-32801 M		5001 9	75	53	
21N/01W-01E01 M		5106 1		un.	51	15N/03W-32B01 M		5050 9	75	e.	
21N/01W-26K01 M		5050 1	51	13	29	16N/01W-05K01 M		5101 1	84	29	
21N/01W-26K01 M		5106 1	51	27	29	16N/01W-20F01 M		5101 1	39	29	
22N/01E-20K01 M		5050 1	110	9	61	16N/02W-26L01 M		5101 1	111	39	
22N/01E-21E01 M		5106 1		74	29	16N/03W-01A01 M		5101 8	19	4	
22N/02E-17E01 M		5106 7	200	پ ا	53	16N/03W-35N02 M		5050 1	200	57	
23N/01E-32P01 M		5050 0		4	48	16N/03W-35N02 M		5101 1	200	57	
23N/01E-32P01 M		5106 0		4	48	16N/04W-11A01 M		5 101 2	335	57	
23N/01W-10J02 M		5106 0	45	4	47	16N/04W-35J01 M		5101 9	85	57	
23N/01W-14R01 M		5050 9	157	4	48	17N/01W-06R01 M		5050 2	271	58	
23N/01W-14R01 M		5106 9	157	4	48	17N/01W-06R01 M		5101 2	271	58	
23N/01W-33A01 M		5106 2		1 4	48	17N/02W-11K01 M		5050 1		29	
COLUSA COUNTY			5-21.	*0*		17N/02W-11K01 M		5101 1		29	
13N/01E-05A01 M		5050 8	13	4	41	17N/03W-10C01 M		5101 1		41	
13N/01E-05A01 M		5101 8	13	4	41	17N/03W-27M01 M		5050 1	55	41	
13N/01W-34P01 M		5001 8	57	7	41	17N/03W-27M01 M		5101 1	55	41	
13N/02W-22H01 M		5001 0	150	4	48	17N/04W-34G01 M		5101 0		8 4	
13N/02W-22H01 M		5050 0	150	4	48	18N/01W-18001 M		5101 8	17	41	
13N/02W-34R01 M		5001 9		S.	50	18N/02W-15N01 M		5101 8	38	41	

	DESCRIPTION OF SELECTED WELLS	ELECTED WE	ELLS					DESCRIPTION OF SELECTED WELL	SELECTED WEL	1.5		
State West Manhor	Agency Me I Humber	Agency W.	Well Per D	Well Ava	able	Period of Record	State of the man	Agency Well Number	Agency Well Supplying Dae	P. € 60 € 1	able to the total	Period of Record
				Бој	Escor Prod Anal	ρu3			_	E .	bog coog po.d reuy aren bog	Pv3
SUTTER COUNTY				5-21.05			SUTTER COUNTY			5-21.05	•05	
11N/03E-15C01 M		5050 2		108	47		13N/01E-01J01 M		5102 1		29	
11N/03E-15C01 M		5102 2		108	24	8	13N/02E-04J01 M		5050 8	12	41	
11N/04E-01M01 M		5050 2	6.		29	0	13N/02E-04J01 M		5102 8	12	4 1	
11N/04E-01M01 M		5102 2			29	0	13N/02E-34M01 M		5050 4		57	
11N/04E-01M02 M		5050 1		75	19		13N/02E-34M01 M		5102 4		57	
11N/04E-09D02 M		5050 1		100	58		13N/03E-14E01 M		5050 2	101	29	
11N/04E-33JOI M		5050 2			84	m.	13N/03E-14E01 M		5102 2	101	29	
11N/04E-33J01 M		5 102 2			48	er.	13N/03E-16A01 M		5050 2		47	
12N/01E-01A01 M		5050 1		75	41	-	13N/03E-16A01 M		5102 2		47	
12N/01E-01A01 M		5102 1		75	41		13N/04E-22G01 M		5050 2		47	
12N/02E-20P01 M		5 050 2		500	57		13N/04E-22G01 M		5102 2		47	
12N/02E-20P01 M		5 102 2		200	57	4	13N/05E-07K01 M		5050 2	420	47	
12N/02E-23K01 M		5050 1		180	61		13N/05E-07K01 M		5102 2	420	47	
12N/02E-23P01 M		5050 1			29	0.	14N/01E-08A06 M		5050 1	106	. 29	
12N/02E-23P01 M		5102 1			29		14N/01E-08A06 M		5102 1	106	29	
12N/03E-23N01 M		5102 2			47	4	14N/01E-14G01 M		5050 2		57	
12N/03E-23N01 M		5050 2			47	4	14N/01E-14G01 M		5102 2		15	
12N/04E-03R01 M		5050 2			56	\$	14N/02E-13R01 M		2050 0	86	47	
12N/04E-03R01 M		5102 2			99	\$	14N/02E-13R01 M		5102 0	86	47	
12N/04E-17J01 M		5050 0			47	2	14N/03E-05C01 M		5050 2	288	47	
12N/04E-17J01 M		5 102 0			47	4	14N/03E-05C01 M		5 102 2	288	47	
12N/04E-33L01 M		5050 0		28	59	•	14N/03E-31B01 M		5050 2		47	
12N/04E-33L01 M		5102 0	-	28	29	0.	14N/03E-31B01 M		5102 2		47	
13N/01E-01J01 M		5050 1			29	6	15N/01E-13A01 M		5050 2	260	47	

	Period of Record	Pug
	Dafa Available	Vater Mater IsnA Prod. Record
S	#e#	Depth in feet
WE	3	
LECTER	Agency	Number
DESCRIPTION OF SELECTED WELLS	Asserv	Weil Number
	***************************************	Well Namber
	Period of Record	nige8 bn3
	Data Available	Waler Maler Anai Prod. Record
	Well	in feet
WELLS	Well	ž
ECTED	Agency	Number
DESCRIPTION OF SELECTED WELLS	Agency	Well No Book
	State	

	DESCRIPTION OF SELECTED WELLS	ELECTED WE	LLS				DESCRIPTION OF SELECTED WELLS	- SELECTED WE	TLLS		
State Well Number	Agenty Weil Humber	Agency Well Supplying Use Number	Depth in feet	Data National Marie Ma Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Ma Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie Ma Marie Ma Ma Marie Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	Period of fecind	State Well Number	Agency Well Number	Agency W. Supplying Us	Well Septih	Available but out out out out out out out out out o	Period of Record
				d V	_				07	yed by	u3
SUTTER COUNTY	>		ı'n	5-21.05		SUTTER COUNTY			5-21.05		
15N/01E-13A01 M		5102 2	260	0	24	17N/02E-34A01 M		5050 0	-	14	
15N/01E-14F01 M		5050 1	182	0.1	29	17N/02E-34A01 M		5102 0		14	
15N/01E-14F01 M		5102 1	182		29	17N/03E-30N01 M		5050 2		47	
15N/01E-16R01 M		5050 7	145		61	17N/03E-30N01 M		5102 2		47	
15N/02E-24B01 M		5050 2	50	0	47	YUBA COUNTY			5-21.06		
15N/02E-24B01 M		5102 2	50		47	13N/04E-07E01 M		5050 2		47	
15N/02E-35D01 M		5050 2	283		24	13N/04E-07E01 M		5103 2		47	
15N/02E-35D01 M		5102 2	283		47	14N/03E-24B01 M		5050 2		47	
15N/03E-05D02 M		5050 2	200		14	14N/03E-24801 M		5103 2		47	
15N/03E-05D02 M		5102 2	200		47	14N/04E-13C01 M		5050 2	487	48	
15N/03E-34L01 M		5050 2	210		47	14N/04E-13C01 M		5103 2	487	48	
15N/03E-34L01 M		5102 2	210		47	14N/04E-15C05 M		5050 1	98	5.9	
15N/01W-25A01 M		5050 1	30		59	14N/04E-15C05 M		5103 1	98	59	
15N/01W-25A01 M		5102 1	30		29	14N/04E-18C01 M		5050 2	190	47	
16N/01E-31H01 M		5050 0	36		32	14N/04E-18C01 M		5103 2	190	47	
16N/01E-31H01 M		5102 0	36		32	14N/04E-30N01 M		5050 1	08	61	
16N/02E-26G01 M		5050 2	9		57	14N/05E-06B01 M		5050 2	210	4 00	
16N/02E-26G01 M		5102 2	9		57	14N/05E-06B01 M		5 103 2	210	4 8	
16N/03E-05A01 M		5050 0			14	14N/05E-30G01 M		5050 0	260	47	
16N/03E-05A01 M		5102 0			14	14N/05E-30001 M		5103 0	260	47	
16N/03E-33J02 M		5050 2			8 7	14N/05E-32R02 M		5 050 2	285	59	
16N/03E-33J02 M		5102 2				14N/05E-32R02 M		5103 2	285	59	
17N/01E-25J01 M		5050 2			48	15N/04E-04R01 M		5050 2		47	
17N/01E-25J01 M		5102 2			84	15N/04E-04R01 M		5103 2		1.7	

	DESCRIPTION OF SELECTED WELLS	SELECTED WEL	LS		30	SCRIPTION OF	DESCRIPTION OF SELECTED WELLS	LLS	
Slove Well Manher	Agency Well Hamber	Agency Well Supplying Use	Depm De	Becord of Record of Percord of Pe	Sabe Well Member	Appacy Well Humber	Agency Well Supplying Use Number	Period (Period	Percod nigod
YUBA COUNTY			5-21.06		PLACER COUNTY			5-21.07	
15N/04E-08D01 M		0 0505		14	11N/05E-03M03 M		0 0505	009	64
15N/04E-08D01 M		5103 0		47	11N/05E-03M03 M		5107 0	909	64
15N/04E-20F01 M		5050 2	505	47	11N/05E-32R01 M		5050 0		61
15N/04E-20F01 M		5103 2	205	47	11N/05E-32R01 M		5107 0		61
15N/04E-32D01 M		5050 0	287	47	11N/05E-34R03 M		5050 2		53
15N/04E-32D01 M		5103 0	287	47	11N/05E-34R03 M		5107 2		53
15N/05E-19N01 M		5050 1		52	11N/06E-11R01 M		6 0505		53
15N/05E-19N01 M		5103 1		52	11N/06E-11R01 M		5107 9		53
16N/03E-01P02 M		5050 1	150	47	12N/05E-12Q01 M		5050 1	300	61
16N/03E-01P02 M		5103 1	150	47	12N/05E-12Q01 M		5107 1	300	61
16N/03E-26F01 M		0 0505		24	12N/05E-17D01 M		5050 1	185	61
16N/03E-26F01 M		5103 0		47	12N/05E-17D01 M		5107 1	185	61
16N/04E-08A01 M		5050 2		47	12N/05E-23H01 M		5050 1	820	69 7
16N/04E-08A01 M		5103 2		14	12N/05E-23H01 M		5107 1	820	8 7
16N/04E-34001 M		5050 1	30	47	12N/05E-35E02 M		5001 2	352	64
16N/04E-34001 M		5103 1	30	47	12N/05E-35E02 M		5050 2	352	67
17N/03E-35H02 M		5050 2	165	47	12N/05E-35E02 M		5107 2	352	64
17N/03E-35H02 M		5103 2	165	47	13N/05E-34R03 M		2050 0	70	57
17N/04E-27F01 M		5050 2		47	13N/05E-34R03 M		5107 0	70	57
17N/04E-27F01 M		5103 2		47	13N/06E-09N02 M		2050 0	52	1.4
PLACER COUNTY			5-21.07		13N/06E-09N02 M		5107 0	52	4.7
10N/06E-05H01 M		5050 2	256	61					
10N/06E-05H01 M		5107 2	256	61					
11N/05E-03M03 M		5001 0	009	64					

	DESCRIPTION OF SELECTED WELLS	SELECTED WEI	LS			DESCRIPTION OF SELECTED WELLS	F SELECTED WE	FLLS	
State Well Mumber	Agency Well Rumber	Agency Weil Supplying Use Number	Well Available	Prod. Begin Region End End	State Well hamber	Agency Well Number	Agency W. Supplying U	Weil Depih Use in feet	Date Period of End of E
SACRAMENTO COUNTY	YY		5-21.08		SACRAMENTO COUNTY			5-21.08	. 08
5N/05E-03F01 M		5001 9	89	59	8N/06E-11C01 M		5050 1	525	47
5N/05E-04C01 M		5050 2		61	8N/06E-20J01 M		5050 0		59
5N/06E-26K02 M		5050 1		61	8N/07E-31H01 M		5050 1		90
5N/07E-27D01 M		5001 0	69	59	9N/04E-01R01 M		5050 1	82	53
6N/05E-01C01 M		5050 1		61	9N/05E-21M01 M		5050 1	76	57
6N/05E-17E01 M		5001 2	200	52	9N/05E-25G01 M		5050 1		09
6N/06E-20D01 M		5001	154	55	9N/07E-12L01 M		0 0505	100	53
6N/07E-28E01 M		5050 0		52	9N/07E-16Q01 M		5050 4	620	29
6N/08E-15J01 M		5050 1	150	53	10N/04E-34A01 M		0 0505		53
7N/05E-01H02 M		5050 1	140	57	10N/05E-15P01 M		5050 0		90
7N/05E-05L01 M		5050 0	180	64	YOLO COUNTY			5-21.09	60.
7N/05E-32K01 M		5050 0	142	34	6N/03E-15C01 M		5104 1		53
7N/06E-06C01 M		5050 7	210	50	6N/03E-23P01 M		5104 0		53
7N/06E-22R01 M		5050 1	16	50	7N/03E-04Q01 M		5104 2	96	53
7N/07E-07N01 M		5001 0	140	50	8N/01E-07802 M		5001 9	115	52
7N/07E-07N01 M		5050 0	140	50	8N/01E-07B02 M		5104 9	115	52
7N/07E-27P01 M		5001 1	66	59	8N/01E-09R01 M		5050 2		61
7N/08E-13A01 M		5050 9	04	53	8N/01E-15801 M		6 0005	116	31
8N/04E-24M01 M		5050 0	75	61	8N/01E-15801 M		6 0505	116	31
8N/04E-27P01 M		5050 2		53	8N/01E-15801 M		5104 9	116	31
8N/05E-03N01 M		5050 0	34	53	8N/03E-19001 M		5001 2	308	64
8N/05E-21H02 M		5050 0	72	53	8N/03E-19D01 M		5 104 2	308	64
8N/05E-27A01 M		5050 1		53	8N/03E-31N01 M		5001 9	98	51
8N/06E-05L01 M		5050 2		29	8N/03E-31N01 M		5104 9	98	51

Secondary March March		_	_	0 0
5-21,09 2 174 48 2 174 48 3 33 0 33 2 180 33 2 404 60 2 404 60 2 404 60 2 295 52 2 295 52 2 295 52 2 295 52 2 295 52 2 295 52 2 395 52 2 395 52 2 395 52 2 395 52 2 395 52 2 395 52 2 395 52 2 395 52 2 395 331 31 80 31	State America Well Number Well Komber	Agency Well Well Supplying Use Depth Number In feel	Pol 18/8W IsnA IsnA bord brooks	pu]
2 174 48 2 174 48 3 174 48 0 33 33 2 180 51 0 130 52 0 130 52 2 404 60 2 404 60 2 404 60 2 295 52 2 295 52 2 295 52 2 295 52 2 295 52 2 295 52 3 31 6 31 6 31 6 31 6 31 2 385 52 2 385 52 2 385 52 2 385 52 3 31 1 80 31 1 80 31 1 80 31 3 <td< td=""><td></td><td></td><td></td><td></td></td<>				
2 174 48 2 174 48 0 33 2 180 \$1 0 130 \$2 0 130 \$2 2 404 60 2 404 60 2 404 60 3 49 49 49 2 295 52 2 295 52 2 57 3 57 0 355 31 0 355 31 1 64 31 2 385 52 2 385 52 2 385 52 3 31 1 80 31 1 80 31	YOLO COUNTY	-	5-21.09	
2 174 48 0 333 2 180 51 0 130 52 0 130 52 2 404 60 2 404 60 3 49 49 4 49 52 5 295 52 5 295 52 6 31 9 61 0 355 35 1 64 31 2 385 52 2 385 52 2 385 52 1 80 31 1 80 31	11N/01E-18B01 M	5001 2 1	140 56	
0 33 2 180 51 0 130 52 0 130 52 2 404 60 2 404 60 3 49 4 49 2 295 52 2 295 52 2 295 52 3 57 0 355 31 0 355 35 1 64 31 2 385 52 2 385 52 2 385 52 3 31 1 80 31 3 31	11N/01E-21Q01 M	5001 0	65 55	
2 180 51 0 130 52 2 404 60 2 404 60 2 404 60 3 49 49 4 49 52 5 295 52 2 295 52 3 57 9 57 0 355 31 0 355 35 1 64 31 2 385 52 2 385 52 1 80 31 1 80 31	11N/01E-21001 M	2050 0	65 55	
0 130 52 0 130 52 2 404 60 2 404 60 3 409 49 4 49 52 2 295 52 2 295 52 2 57 57 3 61 61 0 355 35 1 64 31 2 385 52 2 385 52 2 385 52 1 80 31 1 80 31	11N/01E-25R01 M	5001 0	56	
0 130 52 2 404 60 2 404 60 1 177 52 9 49 49 2 295 52 2 295 52 2 57 57 0 355 31 0 355 35 1 64 31 2 385 52 2 385 52 2 385 52 1 80 31 1 80 31	11N/02E-18F02 M	5001 2	56	
2 404 60 2 404 60 1 177 52 9 49 49 2 295 52 2 295 52 2 295 52 2 31 61 9 61 61 0 355 35 1 64 31 2 385 52 2 385 52 2 385 52 1 80 31 3 31	11N/02W-26J01 M	5104 2 2	200 55	
2 404 60 1 177 52 9 49 2 295 52 2 295 52 2 57 2 57 0 355 57 0 355 31 1 64 31 2 385 52 2 385 52 1 80 31 1 80 31	12N/01W-05B01 M	5001 1 1	150 56	
1 177 52 9 49 2 295 52 2 295 52 2 295 52 2 57 0 355 57 0 355 31 1 64 31 2 385 32 2 385 52 2 385 52 1 80 31 1 80 31	12N/01W-05B01 M	5050 1 1	150 56	
9 49 2 295 52 2 295 52 2 57 57 2 57 57 0 355 31 1 64 31 2 385 32 2 385 52 2 385 52 1 80 31 1 80 31	12N/O1W-O5MO1 M	5001 2 6	677 53	
2 295 52 2 295 52 2 295 52 2 57 0 355 31 0 355 35 1 64 31 2 385 35 2 385 52 2 385 52 1 80 31 1 80 31	12N/O1W-O5MO1 M	5050 2 6	677 53	
2 295 52 2 57 2 57 0 355 35 1 64 31 2 50 31 2 385 52 2 385 52 1 80 31	12N/01W-36K01 M	5001 0 5	580 56	
2 57 57 61 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	CAPAY VALLEY		5-21.10	
2 57 51 91 91 91 91 92 92 92 931 931 931 931 931 931 931 931 931 931	11N/03W-04P01 M	5104 2 3	316 55	
0 355 31 1 64 31 2 50 31 2 385 52 2 385 52 1 80 31	11N/03W-26M03 M	5104 2	60 53	
9 61 0 355 35 1 64 31 2 50 31 2 385 52 2 385 52 1 80 31	SOLANO COUNTY		5-21.11	
0 355 35 1 64 31 2 50 31 2 385 52 2 385 52 1 80 31	5N/01E-36A02 M	5050 0	61	
1 64 31 2 50 31 2 385 52 2 385 52 1 31 1 80 31	5N/02E-36N01 M	5109 4	47	
2 50 31 2 385 52 2 385 52 1 31 1 80 31	6N/01E-24L01 M	5109 0 1	108 48	
2 385 52 2 385 52 1 31 1 80 31	6N/02E-20H02 M	5050 2 1	121 51	
2 385 52 1 31 1 80 31	6N/02E-20H02 M	5109 2 1	121 51	
1 80	6N/02E-29N01 M	5050 2	105 29	
1 80	6N/02E-29N01 M	5109 2 1	105 29	
	6N/O1W-01BO1 M	5050 0 2	500 57	
5104 1 20 53	6N/01W-01B01 M	5109 0 5	500 57	

	Period of Record	pu3
	Data Available	Log Water Anal Prod Record
	3	n feet
WELLS	#e	3
ECTED	Agency	Number
DESCRIPTION OF SELECTER	Associ	Weil Number
	**************************************	Well Rumber
	Period of Record	Brd n Segin
	Data Available	Log Water Anai Prod. Record
	Well	Depth is feet
WELLS		
ECTED	Agency	Supplying Bac
DESCRIPTION OF SELECTED WELLS		Mell Mumber
	State	Well Number

	DESCRIPTION OF SELECTED WELLS	CTED WEL	LLS				DESCRIPTION OF SELECTED WELLS	LECTED	KELLS			1
a est				Data Available	Per, od of Record	State	Asency			Data Available		Period of Record
Wall Namber	Meli Number	Supplying Be Number	Depth in feet	Log Marer Anai Prod. Record	End	Well Number	Well Number	Number	2 E	200 E	Prod Record nigad	Pu3
SOLANO COUNTY			41	5-21.11		MOKELUMNE RIVER AREA	AREA		ιń	5-22.01		
6N/01W-11G01 M	-	5000 1	0.	63	31	3N/07E-20P02 M		5050 2		-	4 8	
6N/01W-11G01 M		5109 1	0.	93	33	3N/07E-20P02 M		5110 2			48	
6N/01W-13R01 M	-	5109 1	•	09	59	3N/08E-08E01 M		5110 2	400	0	48	
7N/01E-12N02 M	-	5001 0	0.	86	64	3N/08E-19C01 M		5050 2	375	2	4 00	
7N/01E-12N02 M	-	5050 0	0.	86	64	3N/08E-19C01 M		5110 2	375	J.	48	
7N/01E-33R01 M	-	6 0009	w.	98	45	4N/05E-22A01 M		5110 9			48	
7N/02E-12C01 M	-	5001 1	17	140	29	4N/06E-12N01 M		5050 9	38	8	29	
7N/01W-13H01 M	-	5001 1	15	158	57	4N/06E-12N01 M		5110 9	38	83	29	
8N/01E-23001 M		5001 2	3.	356	48	4N/07E-18M01 M		5050 2			61	
8N/01E-32E01 M		5001 1			48	4N/07E-33H01 M		5110 2			48	
8N/01E-33002 M		6 0005	•	58	58	5N/05E-33A01 M		5110 1			48	
8N/02E-25B01 M		5050 0	5	298	64	5N/06E-36R01 M		5110 2			48	
8N/01W-23B01 M		5001 2	-	175	57	5N/07E-34G01 M		5110 2			8 7	
8N/01W-28J01 M		5001 1	2(207	33	CALAVERAS RIVER AREA	AREA		,	5-22.02		
8N/01W-28J01 M		5050 1	2(207	33	1N/06E-12J01 M		5050 1	115	2	61	
8N/01W-34A01 M		5001 2	_	172	84	1N/06E-14C01 M	302	4701 3	835	S	31	
SAN JOAGUIN VALLEY			•	5-22.00		1N/07E-07E01 M	1001	4701 3			46	
MOKELUMNE RIVER AREA	REA		4.	5-22.01		2N/06E-34K01 M	401	4701 3	535	S	31	
2N/06E-16L01 M		5110 2			8 4	2N/07E-12A01 M		5050 2			36	
3N/05E-16A01 M		5110 1			47	2N/07E-12A01 M		5110 2			36	
3N/06E-29C01 M		5110 2			8 4	2N/07E-16L01 M		5110 2	260	0	47	
3N/06E-35P01 M		5050 0			48	2N/07E-33R01 M		5050 0			47	
3N/06E-35P01 M		5110 0			48	2N/07E-33R01 M		5110 0			47	
3N/07E-10L04 M 10K04		8201 1	190	00	35	2N/08E-12L01 M		5110 2			47	

	DESCRIPTION OF SELECTED WELLS	LECTED WE	STI					DESCRIPTION OF SELECTED WELLS	EL ECTED WE	ELLS		
State Well hamber	Agency Well Kumber	Agency Well Supplying Use	Mell Depth in feet	507	Water Maler Maler Averlable Mond Mond	Person of the part	State Well Maniber	Agency Well Number	Agency We Supplying User	Weil Depth Use in feel	Poly Market Land Land Land Land Land Land Land Land	Period of Record of Begin
CALAVERAS RIVER AREA	٩		5	5-22.02	2		FARMINGTON-COLLEGEVILLE AREA	SEVILLE AREA		5-5	5-22.03	
2N/08E-19M01 M		5050 1				61	15/08E-19N01 M		0 0505			64
2N/08E-21R01 M		5110 2				47	15/08E-19N01 M		5110 0			64
2N/09E-05H01 M		5050 2				47	15/09E-09R01 M		5110 2			67
2N/09E-05H01 M		5110 2				14	TRACY AREA			5-5	5-22.04	
2N/09E-07G02 M		5110 2				47	15/05E-31R01 M		5050 1	190		56
3N/08E-32P01 M		5 110 2				14	15/05E-31R01 M		5110 1	190		56
3N/09E-25R01 M		5110 2				8 7	25/05E-15N02 M		5001 1			69
FARMINGTON-COLLEGEVILLE AREA	ILLE AREA		5.	5-22.03	3		25/05E-15N02 M		5050 1			59
1N/06E-35A02 M		5110 2	150	0		55	25/05E-16C01 M		5 110 2	200		56
1N/07E-13E01 M		5050 0	135	5		67	25/06E-27E01 M		5110 1	40		56
1N/07E-13E01 M		5110 0	135	2		64	25/06E-31N01 M		5050 2	200		56
1N/07E-19R01 M		5050 0				64	25/06E-31N01 M		5110 2	200		56
1N/07E-19R01 M		5110 0				64	35/06E-03F01 M		5110 1	4 8		56
IN/08E-17D01 M		5 0505				64	35/06E-09J01 M		5001 1	98		07
1N/08E-17D01 M		5110 2				64	35/06E-09J01 M		5050 1	9.6		0.4
IN/08E-26A02 M		5110 2				64	SO SAN JOAQUIN IRRIGATION DIST	REIGATION DIST		5=5	5-22-05	
IN/09E-15801 M		5050 2	220	0		64	15/07E-15J01 M		5050 8			64
1N/09E-15801 M		5110 2	220	0		64	15/07E-15J01 M		7518 8			64

0 4

4520 2 4520 2 4520 2

12

15/09E-36A01 M 15/10E-28J01 M 25/09E-26F01 M

5 110 2

5050 0

15/08E-15A01 M 15/08E-15A01 M

5110 0

26

5-22.06

OAKDALE IRRIGATION DISTRICT

7518 8

5050 8

25/09E-08H01 M

5050 1 5110 1 5050 2

1N/09E-23001 M

1N/09E-23001 M

15/07E-10A01 M

4 5

	Period of Record	pug
	Data Available	Frod. Prod. Record
	Ava	goJ Log
2	Well	Depth in feet
WELL	š	3
ECTED	Agency	Supplying Number
DESCRIPTION OF SELECTED WELL!		Well Rumber
	400	Weil hamber
	Period of Record	Begin
	Data	Meter Mater Anat Prod. Record
	Wei	Depth in feet
WELL		2 A
ECTED		Supplying
DESCRIPTION OF SELECTED WELLS		Mell Number

5-22.08

5-22.09

2

OAKDALE IRRIGATION DISTRICT		5-22.06		TURLOCK IRRIGATION DISTRICT	ION DISTRICT	
25/10E-33J01 M 63	4520 2		04	65/09E-15R01 M	280	4524 8
25/11E-31N01 M 102	4520 2		04	65/10E-21A01 M	361	4524 8
25/12E-31K01 M 112	4520 2		45	65/11E-08R01 M	422	4524 8
35/10E-15A01 M 89	4520 2		777	MERCED IRRIGATION DISTRICT	ON DISTRICT	-
35/11E-18D01 M 109	4520 2		04	65/11E-34R01 M	306	4525 8
MODESTO IRRIGATION DISTRICT		5-22-07		65/12E-21N01 M	208	4525 8
25/08E-34A01 M 49	4521 8	12	55	65/13E-19N01 M	609	4525 8
25/09E-33A01 M 88	4521 8	12	55	65/14E-32N01 M	703	4525 8
35/07E-15A01 M 2	4521 8	12	53	75/10E-01N01 M	102	4525 8
35/08E-13A01 M 71	4521 8	12	18	75/11E-13N01 M	315	4525 8
35/08E-23A01 M 64	4521 8	12	53	75/12E-12R01 M	513	4525 8
35/09E-15A01 M 96	4521 8	12	53	75/12E-21001 M	332	4525 8
45/07E-02A01 M 11	4521 8	12	53	75/13E-16N01 M	613	4525 8
45/08E-03A01 M 56	4521 8	12	53	75/14E-16R01 M	817	4525 8
TURLOCK IRRIGATION DISTRICT		5-22.08		75/15E-20R01 M	006	4525 8
45/08E-27D01 M 207	4524 8		53	75/15E-36N01 M	917	4525 8
45/09E-21A01 M 253	4524 8		53	85/12E-01D01 M	604	4525 8
45/10E-21R01 M 350	4524 8	2	53	85/13E-09R01 M	1020	4525 8
45/11E-29N01 M 405	4524 8		53	85/14E-01A01 M	905	4525 8
55/08E-01N01 M 218	4524 8		53	EL NIDO IRRIGATION DISTRICT	ION DISTRICT	41
55/09E-14R01 M 290	4524 8		16	95/13E-14R01 M	10	4525 2
55/09E-24N01 M 291	4524 8		16	95/14E-17K01 M	4	4525 2
55/10E-21R01 M 356	4524 8		53			
55/11E-21N01 M 418	4524 8		53			

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	DESCRIPTION OF SELECTED WELLS	SELECTED WE	LLS				DESCRIPTION OF SELECTED WELLS	SELECTED WEL	LS	
State Well Manber	Apency Well Number	Agency Well Supplying Use Number	Depth is feet	Maler Angle	Period of Record End	State Well Manber	Agency Mell Rumber	Agency Well Supplying Use Mumber	Well Depth in feet	Period of new Pe
DELTA-MENDOTA AREA	A AREA		5-5	2.11		DELTA-MENDOTA AREA	A AREA		5-2	5-22-11
125/12E-16H05 M		5000 8	720		58	85/09E-26H03 M	26 03	6001 8	252	52
125/12E-16H05 M		5050 8	720		58	85/10E-21L04 M	21004	6001 8	149	52
DELTA-MENDOTA AREA	A AREA		5=5	2.11		95/08E-13D01 M	13	60001 9		04
25/04E-16H01 M	16	6001 1	207		51	95/10E-19B01 M	19 01	6001 8		52
25/04E-25J01 M	25	6001 1			52	95/11E-16H01 M	16A	6001 1	300	64
25/04E-29001 M	29	6001 0			56	10S/09E-06A01 M	6A	6001	54	51
25/05E-32A01 M	32	6001 7			51	105/10E-02R01 M	2	6001 1	45	39
35/05E-08R01 M	8 A	6001 1	214		43	105/10E-11R01 M	114	6001 1	54	39
35/05E-08R02 M	E 80	6001 1			55	105/11E-23D01 M	23A	6001 8	10	8 7
35/05E-26K01 M	26	6001 9	220		77	115/10E-11J01 M	11	6001 1	148	39
35/06E-18N01 M	18	6001 1	119		41	115/11E-02J02 M	2 02	6001 8	84	52
35/06E-25D01 M	25A	6001 0	7.1		41	115/11E-22K01 M	22	6001 8	12	48
45/06E-09R01 M	6	6001 1	200		777	115/11E-22003 M	22A03	6001 8	252	52
55/07E-05D01 M	20	6001 1			47	125/12E-04D01 M	4	6001 8	12	8 4
55/07E-14D01 M	14A	6001 1	132		41	125/12E-20J01 M	20A	6001 8	359	52
55/08E-06K01 M	6A	6001 1	09		41	125/12E-25D02 M	25C02	6001 8	191	52
55/08E-35H01 M	35 A	6001 0			48	125/13E-10N01 M	10A	6001 8	12	48
65/07E-12P01 M	12	6001 1	80		14	125/14E-30C01 M	30A	6001 0	221	8 4
65/08E-12L01 M	12A	6001 1	108		42	135/12E-22N01 M	22A	6001 1		99
65/08E-27J01 M	278	6001 1	187		50	135/13E-12A01 M	128	8 1009	16	50
75/08E-22L01 M	22A	6001 1	118		42	135/14E-09J01 M	9 A	6001 8	16	90
75/09E-04R01 M	946	6001 1	135		42	135/14E-27D01 M	27A	6001 8	16	50 58
75/09E-26N01 M	26	6001 8	15		42	135/15E-30NO1 M	30	8 1009	20	48 59
85/08E-01N01 M	IA	6001 1	140		42					

DESCRIPTION OF SELECTED WELLS. Agency Mell Number Molphy Mell Description of the part of	Agency Well Supplying Use Number	Well N	Well Depth	Dough Nation 1916	bord, brode,	Period of Record	P P P P P P P P P P P P P P P P P P P	Sate Well Number	DESCRIPTION OF SEL	Agency Supplying Number	WELL Well	Well Depth in feel	Aveilable	D1029	Record of Record
				A	20 1	8	1						7 A	8	1

	DESCRIPTION OF SELECTED WELLS	LECTED W	ELLS			<u>B</u> G	DESCRIPTION OF SELECTED WELLS	D WELLS		
State	Agency			Data Available	Period of Record			*	Well Available	Period of Record
Weil Number	Well Number	Number	Use in feet	Pod vater Valer tenA	Prod. Record Begin bnd	Well Number	Well Number Supplying	ž	Election Log Mater Anal	nige8
DELTA-MENDOTA AREA	4 AREA		41	5-22-11		DELTA-MENDOTA AREA			5-22-11	
25/04E-28A01 M	28	6001 1	29	94	5.1	125/11E-35001 M 35	6001	0 1		39
35/05E-25001 M	25	6001 2	02	00	84	125/12E-25D01 M 25C01	6001	60	359	52
35/06E-16Q01 M	16	6001 2	78	85	51	125/13E-27001 M 27	6001	-	009	44 59
45/06E-04H01 M	4.4	6001 2	47	74	46	135/11E-23E01 M 23	6001	1 0		56 58
45/07E-27M01 M	27A	6001 0	30	00	52	135/12E-05001 M 5	6001	0	937	55
45/07E-31D01 M	31	6001 2	42	25	717	135/12E-34P01 M 34	6001	0	915	39 58
55/07E-13K01 M	13A	6001 4			52	135/13E-10R01 M 10B	6001	2	1430	50
55/07E-26P01 M	268	6001 1	27	78	47	135/13E-15R01 M 15A	6001	1 0		39
65/08E-16M01 M	168	6001 2	63	34	45	135/13E-33N01 M 33	6001	1 0		56
65/08E-29J01 M	29A	6001 2			47	135/14E-32001 M 32	6001	0 1		39
75/08E-12E01 M	12	6001 0	3000	00	42	135/14E-35P01 M 35	6001	7	1100	39 60
75/08E-22R01 M	228	6001 7			50	CHOWCHILLA WATER DIS	DISTRICT		5-22-12	
85/08E-15J01 M	15A	6001 0	(47	22	40	95/14F-25R01 M 25B	6001	1 2		22
85/09E-26H01 M	26 01	6001 8	3 56	69	52	95/15E-25J02 M 25F	6001	1 2	79	22
95/09E-18N01 M	18	6001 0	0		04	95/16E-11H01 M 11	6001	1 1	69	22
95/09E-23L01 M	23A01	6001 8	8 48	85	52	95/16E-35D01 M 35B	6001	1	100	20
95/10E-23J01 M	23	6001 7	7 78	81	39	95/17E-21L01 M 21A	6001	1 2		22
95/11E-20J01 M	20801	6001 8		674	52	95/17E-35J01 M 35	6001	0 1		41
105/09E-08B01 M	α	0 1009	0		45	95/18E-33Q01 M 33A	6001	6 1		8 4
105/10E-31G01 M	31	6001 2		300	42	105/14E-26C01 M 26	1009	7 1	06	39
105/11E-27E02 M	278	6001 1		472	56	10S/15E-23K01 M 23	6001	-	242	20
115/10E-22001 M	22	6001 2		006	64	10S/16E-29R01 M 29A	1009	_	106	20
115/12E-31C01 M	31	6001 0	-		51					
125/11E-09N01 M	6	6001 0	1080	80	44 58					

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Marie Mari		Agency	100	Well	Data Available	Period of Record	45	- Parent				4
1		Supplying Number		-	Water Isna Prod		Well Number	Well Number	$\overline{}$		Log Weter Anal	Proof.
No. 15 10 15 15 15 15 15 15												
1 1 1 1 1 1 1 1 1 1	ERA IRRIGATION DISTRICT	_		5-52	•13		FRESNO IRRIGA	TION DISTRICT			5-22.15	
N 78 125/21E-34D01 M 29 23 125/21E-34D01 M 20 <t< td=""><td></td><td>6001</td><td>-</td><td>80</td><td></td><td>48</td><td>×</td><td>148</td><td></td><td></td><td>79</td><td>60</td></t<>		6001	-	80		48	×	148			79	60
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	DESCRIPTION OF SELECTED WELLS	ELECTED WEL	LS			DESCRIPTION OF SELECTED WELLS	F SELECTED WE	LLS	
State Well Number	Agency Well Number	Agency Well Supplying Use Number	Weil Available Available Market Anail Pool Proof	Period of Record	State Well Rember	Agency Well Number	Agency Well Supplying Use Number	108	Malei Anie Malei Mercod
FRESNO IRRIGATION DISTRICT	N DISTRICT		5-22.15		CONSOLIDATED	CONSOLIDATED IRRIGATION DISTRICT	RICT	5-22.18	~
145/21E-14A01 M		5631 2		22	145/22E-22N01 M	11	4636 8		97
155/20E-13E01 M		2050 0		38	155/19E-24N01 M	7.1	4636 8		94
155/20E-13E01 M		5631 0		38	155/20E-28A01 M	75	4636 8	2648	94
CITY OF FRESNO			5-22.16		155/21E-15001 M	2	4636 8		94
145/20E-09L01 M	6	4200 3	170 1	30	155/22E-16A01 M	18	4636 8		94
145/20E-10M01 M	e	4200 3		30	155/22E-29D01 M	26	4636 8		97
FRESNO SLOUGH AREA	EA		5-22-17		165/19E-14A01 M	55	4636 8		94
135/15E-28H01 M 28C		6001 0	400	04	165/20E-22N01 M	64	4636 8		94
135/16E-25J01 M		5050 0	118	36	165/21E-22N01 M	61	4636 8		94
145/15E-28P01 M 28		6001 0		45 59	165/22E-23R01 M	34	4636 8		94
145/16E-22N01 M 22		6 1009		94	175/22E-03C01 M	42	4636 8		46
145/17E-25A01 M 25		6001 2	200	39	ALTA IRRIGATION DISTRICT	ION DISTRICT		5-22-19	
155/16E-01L01 M 1		6001 2	200	29	145/23E-36R01 M	12	4637 1		26
155/17E-22R01 M 22		6001 0	1 061	21	145/24E-31P01 M	118	4637 2		45
155/17E-34L02 M 34A		6001 0	1081	59	155/23E-23A02 M	31	4637 1		21
155/18E-16601 M 16		6001 2	267	21	155/24E-22D01 M	27.5	4637 0		34
155/19E-18B01 M		8 0505		777	165/23E-23E01 M	80	4637 1		21
155/19E-18B01 M		5631 9		77	165/24E-21J01 M	48	4637 2	2	21
165/17E-23N01 M 23A		6001 2	552	26	165/25E-29A01 M	1000	4637 2		31
165/18E-27C01 M		5050 2		50	175/22E-24R01 M	159A	4637 9		25 60
165/18E-31002 M		5050 0	417 1	26	175/23E-23D01 M	153	4637 0		21
175/17E-12H01 M		5050 2		50	175/24E-23P01 M	146	6 1894		21 59
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S	Well	Depth in feet
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LOWER KINGS RI	IVER AREA		5-22.20		KAWEAH DEL
175/19E-14J02 M		5050 7		39	185/22E-29N01
175/20E-20801 M		6 0505		36	185/23E-34A01
175/21E-11G01 M		6 0505		25	18S/24E-26A01
185/18E-12N02 M 1		6001 0	211	25	185/25E-33F01
185/19E-26E01 M		0 0505	50	24	18S/26E-27E01
185/20E-16A01 M		5050 2		47	195/22E-01N01
185/21E-10R01 M		5050 2		47	19S/22E-36E01
195/19E-25A01 M 2		6001 0		44	195/25E-25D01
195/20E-21A01 M		5050 0		48	208/22E-10C01
205/20E-09C01 M		5050 0		47	208/25E-17A01
205/21E-03A01 M	W	6001 1	56	25	TULARE IRR
205/21E-25L01 M 2		6 0001 9	45	43	19S/23E-24G01
215/21E-04A01 M		5050 0		64	195/23E-32H01
ORANGE COVE IF	RRIGATION DISTRICT		5-22.21		195/24E-16P01
145/25E-30D01 M 3		6001 0		94	20S/23E-09J01
155/25E-22N01 M 3		0 1009	102	45	20S/24E-23K01
STONE CORRAL 1	IRRIGATION DISTRICT		5-22.22		EXETER IRR
165/26E-32P01 M		0 1009	88	38	185/27E-29D01
IVANHOE IRRIG	ATION DISTRICT		5-22.23		195/26E-23E01
185/25E-12001 M		0 1009		54	LINDSAY-ST
KAWEAH DELTA	WATER CONSERV DIST		5-22.24		19S/27E-29D01
175/26E-17P02 M	17	6001 2	133	94	20S/27E-06B01
175/27E-34P01 M	34	1 1009		39	208/27E-29J01
185/22E-29A01 M	296	6001 0		58	
	LOWER KINGS R 175/19E-14J02 M 175/20E-20B01 M 175/21E-11G01 M 185/19E-26E01 M 185/19E-26E01 M 185/20E-16A01 M 185/20E-10R01 M 195/20E-21A01 M 205/21E-03A01 M 205/21E-03A01 M 205/21E-03A01 M 205/21E-04A01 M 215/25E-30D01 M 215/25E-12Q01 M 215/26E-12Q01 M 215/26E-17P02 M 2175/26E-17P02 M 2175/26E-17P02 M 2175/20E-17P02 M 2175/20E-17P02 M 2175/20E-17P02 M 2185/22E-29A01 M	S RIVER AREA M M 12 M M 25A M 25A M M 125 M 30 M 126 M 127 M 120 M 12	M 25A 6001 M 25A 6001 M 30 6001 M 32A 6001	M 12 6001 0 2 M 25A 6001 0 2 M 3 6001 0 2 M 32 6001 0 2 M 32 6001 0 3 M 32 6001 1 3 M 32 6001 1 3 M 32 6001 1 3 M 32 6001 0 3 M 32 6001 1 3	M 5050 7 M 5050 9 M 5050 9 M 12 M 12 M 25A M 3 M 25A M 3 M 3 M 3 M 25 M 3 M 25 M 3 M 25 M 25 M 30 M 25 M 25 M 25 M 30 A 20 M 30 A 30 B 5050 B 5050 B 5050 B 5050 B 5050 B 5050 B 5020 B 5020 B 5020 B 5020 B 5020 B 5001

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		-					DESCRIPTION OF SELECTED WELLS	ELECTED WE	LLS	
State Well Number	Agenty Well Number	Agency W Supplying Number	Well Well Depth Use in feet	Maler Anales Ana	Period of Record of End	State Well Namber	Agency Well Number	Agency Well Supplying Use Number	Peel in Peel i	Availa Water
L INDMORE 1RR	LINDMORE IRRIGATION DISTRICT		5-22.28	.28		PIXLEY IRRIG	PIXLEY IRRIGATION DISTRICT		5-22 23	
205/26E-22C02 M	22	6001 2	2 247		24	235/25E-16N03 M		5050 8	430	0
PORTERVILLE	PORTERVILLE IRRIGATION DISTRICT	-	5-22-29	•29					240	
215/27E-23N01 M	23	6001 2	2 195	.,	24				240	
225/27E-10R01 M	100	6001 2	271 2		24				352	
LOWER TULE R	LOWER TULE RIVER IRRIGATION DIST	51	5-22+30	•30		235/25E-17003 M			352	
215/23E-22J01 M	22	6001 0	130	***	35	ALPAUGH-ALLENSWORTH AREA	VSWORTH AREA		5-22,34	34
215/24E-15H01 M	15A	6001 2	56	(*1	30	235/24E-36A01 M	36	6001 9		
21S/25E-08H01 M	8 B	6001 2		641	33	245/23E-21B02 M	21	6001 0	77	
215/26E-10H01 M	10	6001 2	300	24	24	245/24E-23001 M	23	6001 9	09	
225/23E-15R01 M	15	6001 9		2	25	DELANO-EARLIM	DELANO-EARLIMART IRRIG DIST		5-22-35	35
225/24E-15A01 M	15A	6001 1	229	60	35	235/25E-27J02 M	27	6001 0	366	
225/25E-15A01 M	158	6001 2	400	6	37	235/26E-29P01 M	29A	6001 2	270	
225/26E-06A01 M	99	6001 0		6	37	235/27E-28J01 M	28		006	
VANDALIA IRR	VANDALIA IRRIGATION DISTRICT		5-22.31	.31		245/25E-10A01 M	106		552 1	
225/28E-18A01 M 18A	18A	6001 2		8	39	245/25E-33J01 M	33			
SAUCELITO IR	SAUCELITO IRRIGATION DISTRICT		5-22-32	.32		245/26E-05R01 M	SA		427	
225/26E-15J01 M	15C	6001 7	094	64	6	245/26E-20H01 M	20L	6001 2	1254 1	
225/27E-32A01 M	32	6001 0	645	2	25 58	245/26E-29R01 M	56	6001 0	1300	
235/26E-02R01 M	2	6001 2		30	0	245/26E-29R02 M		2000 0	300	
PIXLEY IRRIGA	PIXLEY IRRIGATION DISTRICT		5-22.33	,33		245/26E-29R02 M		5050 0	300	
235/23E-02B01 M	2A	6 1009		04		245/26E-32601 M 3	32A	6001 0	470	
235/24E-05A01 M		5050 0		56	۸,	245/26E-34F01 M		5000 2	1510	
235/25E-14C01 M	14	6001 0	305	35		245/26E-34F01 M		5050 2	1510	
235/25E-16N03 M		5000 8	430	59		245/27E-10E01 M 1	10	0 1009	200	

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	Period of Record	uiõeg
Ì	40	Prod. Record
	Data	1916W 16nA
		507
2	*	Depth in feet
11	**	3
111111111111111111111111111111111111111	Agency	Supplying
DESCRIPTION OF SCREENING WELLS	America	Well Number
	State	Well Kumber

5-22-35

DELANO-EARLIMART IRRIG DIST

245/27E-31P01 M 31A

255/26E-01A02 M

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		DESCRIPTION OF SELECTED WELLS	LECTED WE	LLS		
Period of Record	4.5	ALBONY			Rete Available	Period of Record
pu]	Well Number	Well Number	Supplying Use Number	Depth in feet	Valer Maler Anat Prod Record	pu3 ui5eg
	SHAFTER-WASC	SHAFTER-WASCO IRRIGATION DIST		5-6	5-22.38	
8 4	275/24E-03E01 M	3C0305	8700 2	570		38
53	275/24E-35C01 M	3C3502	8700 2	109	7	64
94	275/25E-28F01 M	302802	8700 2	442		38
48	285/24E-01R01 M	10	6001 2	350		38
	KERN RIVER DELTA AREA	ELTA AREA		5-	5-22.40	
42	285/25E-34J01 M	34	6001	378		38
35	285/26E-29L01 M	4E2902	8700 2	900		99
39	295/25E-12M01 M		5050 2	140		36
52	295/25E-12M01 M		5120 2	140		36
33	295/25E-33J01 M		5050 2	350		39
	295/25E-33J01 M		5120 2	350		39
64	295/26E-10L01 M		5050	140		38
42	295/26E-10L01 M		5120 0	140		38
64	295/26E-10L01 M		8700 0	140		38
32	295/27E-04J01 M	5F0401	8700 2	725		37
38	295/27E-26D01 M	5F2601	8700 2			24
38	305/24E-24001 M		5050 2			24
75	30S/24E-24G01 M		5120 2			24
64	30S/25E-03H01 M	600301	8700 2	703	2 1	20
74	305/25E-21L01 M	6D2103	8700 3			07
38	305/26E-16J01 M	6E1601	8 700 9			36
14	305/26E-27A01 M	6E2701	8700 2	700		24
38	30S/27E-03G01 M	6F0302	8700 2	700		24
	30S/27E-28A02 M		5050 2			40

5-22.36

SOUTHERN SAN JOAQUIN MUD

6A 35F

255/25E-06H01 M

800 425 1000 500

0 1009

6001 2

6001 0

6001 2

6001 0

28

255/26E-28H02 M

255/25E-35P01 M

700

375

IOA

22

255/26E-10803 M

265/26E-16P01 M

265/26E-10R01 M

5-22.37

NORTH KERN WATER STORAGE DIST

810

8700 2

2D1501 2D3101 2E3001

265/25E-15R01 M

265/25E-31R01 M 265/26E-30P01 M

1000

8700 2 8700 2 6001 9 8700 2 6001 0

148

387

700

6001 2 8700 2 8700 2

3E2003

275/26E-20E01 M 275/27E-30H02 M

300603

275/25E-06F01 M

275/26E-06H02 M

275/25E+01A01 M

478

4E2204

4D1304

285/25E-13L01 285/26E-22L01 4F3003

28S/27E-30P01 M

285/27E-21F01 M

	Data Available	po late Jan	
<i>S</i>	Wei	Depth in feet	
WELL	3	3	
ECTED	Agency	Supplying Use Number	
DESCRIPTION OF SELECTED WELLS	Town The Control of t	Weil Number	
	25	Well Rember	
	Period of Record	pug	
	Data Available	Log Mater Anal. Prod.	
S.	Well	Depth in feet	
ED WELL			
	Agency	Number	
DESCRIPTION OF SELEC	Agency		
	State		

	DESCRIPTION OF SELECTED WELLS	ELECTED WE	CLS				DESCRIPTION OF SELECTED WELLS	ELECTED WI	ELLS		
State Well Number	Agency Well Humber	Agency Supplying Us	Well Depth Use in feet	Mater Analy Prod. Record	Anged Anged Angel	State Well Namber	Agency Wall flumber	Agency Supplying Number	Well Depth Use In feet	Water Anal. Prod. Prod. Record	Period of Broad of Br
KERN RIVER DELTA AREA	LTA AREA		u v	5-22-40		EDISON-MARICOPA AREA	OPA AREA		5-5	5-22.41	
305/27E-28A02 M		5120 2			04	305/29E-05F01 M		5050 2	498		37
305/27E-28A02 M		8700 2			40	30S/29E-26A01 M		5050 2	622		38
305/28E-32801 M	663201	6001 2	441	1	40	305/29E-26A01 M	26.3	6001 2	622		38
30S/28E-34R02 M		2000 0	200	0	57	30S/29E-31H01 M		2000	328		59
305/28E-34R02 M		0 0505	200	0	57	305/29E-31H01 M		5050 0	328		59
30S/28E-34R02 M		6001 0	200	0	57	305/29E-31R01 M		5000 0	167		59
315/25E-25A02 M 2	25A	6001 2			49 59	305/29E-31R01 M		5050 0	167	u v	59
315/26E-01A01 M	750101	8700 0			36	305/29E-31R01 M		6001 0	167	un	59
315/26E-35D01 M		5050 2			07	305/30E-20R01 M		5050 1	480	2	29
315/26E-35D01 M		5120 2			40	305/30E-20R01 M		6001 1	480	2	29
315/27E-04L01 M	7F0401	8700 2	700	0	47	315/29E-09A01 M		5050 2		6	33
31S/27E-28J01 M		2050 0			40	315/29E-29A01 M	298	6001 2	530	7	43
315/27E-28J01 M		5120 0			40	315/30E-09R01 M		5050 7	009	42	2
315/27E-28J01 M		8 700 0			40	315/30E-21G01 M	21A	6001 2	1004	52	2
315/28E-17P02 M	761702	8700 7	157	4	40	325/25E-35N02 M	358	6001 0	1650	52	2
315/28E-30M01 M	763002	8700 2	800	0	8 4 8	325/28E-23R01 M	23B	6001 2	815	45	.0
325/26E-36601 M	8E3605	8700 0	100	0	147	325/29E-07P01 M	8H0701	8700 2	1000	4 8 4	
325/27E-02802 M	2	6001 1	125	.0	36 58	325/29E-16R02 M	16	6001 0	400	59	
325/27E-18E01 M	8F1802	8700 2	850	-	51	325/29E-21P01 M	21	6001 0	340	37	
325/28E-04A01 M	860402	6001 2	282		52	11N/18W-06P01 S	90	6001 2	732	1 49	
EDISON-MARICOPA AREA	A AREA		ŷ	5-22.41		11N/18W-28D01 S	28	6001 0	672	57	
295/28E-26J01 M 26	9	6001 0	704		33	11N/19W-04H01 S	4 A	6001 2	1140	1 48	_
295/29E-33N01 M 33	m	0 1009			39	11N/19W-24R01 S	24	6001 2	830	39	
30S/28E-02R01 M	2E	6001 7	200		50	11N/19W-28G01 S	28A	6001 7	1094	1 53	

	Period of Record	End
	Perio	urbəg
		P10d. b10395
	Data Available	1916W
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-5	Well	Depth in feet
WELL	Well	
SELECTED	Agency	Supplying
DESCRIPTION OF SELECTED WELLS	Abence	Well Number
	State	Well Renber

	DESCRIPTION OF SELECTED WELLS	LECTED W	ELLS				DESCRIPTION OF SELECTED WELL	LECTED W	ELLS	
State Well Manher	Agency Well Rumber	Agency W Supplying U Number	Well De Use	Weil Available Cog Marier Analist Anal	Parion Pa	State Well Mamber	Agency Well Member	Agency Supplying Number	USa in	Well Depth
EDISON-MARICOPA AREA	JPA AREA			5-22.41		BUENA VISTA V	BUENA VISTA WATER STORAGE DIST			5
11N/20W-07001 S	1060702	8700 2		1243	1 54	275/22E-16B01 M		5050	2	80
11N/20W-18F01 S	1061801	6001 9		601 2	64	275/22E-21F02 M		5050	0	70
11N/20W-24A01 S	1062401	6001 2		1001	1 52	275/22E-21F02 M		5120		70
11N/21W-05M01 S	10E0503	700 2		1000	51	275/22E-32H01 M		2000	0	
11N/21W-14D02 S	10F1401	8700 0		584	43	275/22E-32H01 M		2050	0	
11N/22W-04H01 S	1050401	8700 2		1008	51	275/22E-32H01 M		5120	0	
11N/23W-12P01 S		5050 2		1120	1 56	285/22E-10D02 M		2050	2	42
11N/23W-12P01 S		5120 2		1120	1 56	28S/22E-10D02 M		5120	2 ,	42
12N/19W-32E01 S	32A	0 1009		1000	47	285/22E-36P01 M	90	0494	7	
12N/20W-31R01 S	318	6001 0		1208	52	285/23E-31R01 M	70	0494	2	
12N/20W-36002 S	368	6001 0		1002	56	295/23E-08A01 M	87	0494	2	
12N/21W-29N01 S		5050 2		1002	64	295/23E-36R01 M		2050	2	2.1
12N/21W-29N01 S		5120 2		1002	64	295/23E-36R01 M		5120	2	21
12N/22W-31E01 S		5050 0		1137	56	295/24E-32001 M		0794	2	24
12N/22W-31E01 S		5120 0		1137	56	295/24E-32001 M		5050	2	24
12N/22W-36R01 S		5050 2		1266	48	295/24E-32R01 M	70	4640	2	
12N/22W-36R01 S		5120 2		1266	84	30S/23E-01C01 M	60	4640	0	
12N/23W-28P01 S		5050 0		702 1	56	305/24E-02C01 M	01	0494	2	
12N/23W-28P01 S		5120 0		102 1	56	SEMITROPIC WATER STORAGE	ATER STORAGE DIST			5
12N/23W-28P01 S		6001 0		102 1	56	255/22E-02E01 M		2000	0	62
BUENA VISTA WATER STORAGE	MATER STORAGE DIST			5-22.42		255/22E-02E01 M		2050	0	62
265/22E-32R01 M		4640 2			53	255/22E-02N02 M		2000	0	28
265/22E-32R01 M		5050 2			53	255/22E-02N02 M		5050	0	28
275/22E-16801 M		5000 2		800	59	255/22E=14G01 M		2050	0	50

700

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Parent Pa

Well Depth

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	DESCRIPTION OF SELECTED WELLS	EL ECTED W	LLS				DESCRIPTION OF SELECTED WELLS	LECTED WE	LLS		
State	Age of			Data Available	Period of Record	State	Boency			Data Available	Period of Record
Well Kamber	Well Number	Number	Use Depth	Log Water Anai Prod. Record	Begin End	Well Number	Well Number	Supplying Un Kumber	Use Depth	Log Isna Isna Prod Record	риз
SEMITROPIC W	SEMITROPIC WATER STORAGE DIST		ç	5-22.43		SEMITROPIC WATER STORAGE DIST	STORAGE DIST		5	5-22.43	
255/22E-14G01 M		5120 0	200	0	84	285/23E-11E01 M		5050 1			45
255/23E-03R01 M		5050 2	480	0	35	285/24E-31001 M	C2	0 0797			39
255/23E-03R01 M		5120 2	480		35	295/24E-14R01 M		5050 0			45
255/23E-30G01 M		5050 2	669	.0	32	295/24E-14R01 M		5120 0			45
255/24E-07R01 M	7	6001 0	243		35	AVENAL-MCKITTRICK AREA	IK AREA		70	5-22.44	
255/24E-30H01 M	30B	6001 2	700	0	33	225/19E-18P02 M		5050 1	4 10		51
265/21E-14E01 M		5000 0	300	0 1	57	225/19E-30A01 M		5050 1	323		51
265/21E-14E01 M		5050 0	300	1 0	57	235/18E-29E01 M		5050 4	426	1	10
265/21E-14J01 M		9050 0	300	0	55	235/18E-29E02 M		5000 4	364	1	66
265/21E-14J01 M		5120 0	300	0	55	235/18E-29E02 M		5050 4	364	1	59
265/22E-10G01 M		5050 2	300	0	54	235/19E-14R01 M		2050 0	59		51
265/22E-10G01 M		5120 2	300	0	54	235/19E-26M01 M		6 0505			51
265/22E-35E01 M		5050 2			52	245/17E-11P01 M		6 0005	300		66
265/22E-35E01 M		5120 2			52	245/17E-11P01 M		8050 9	300		66
265/23E-02R01 M		5050 0	200	0	35	245/17E-23A01 M		2050 0	200		51
265/23E-02R01 M		5120 0	200	0	35	245/17E-35802 M		5050 9	192		20
265/23E-36F01 M		0 0505	505	~ 1	07	245/18E-11D01 M		5050 4			5.1
265/23E-36F01 M		5120 0	505	21	07	24S/18E-30D01 M		5050 2	453		94
265/24E-23H01 M	2C2301	8700 2	638	~	42	245/18E-33N01 M		5 0505	295		51
275/22E-02001 M		5050 7	159	•	45	245/19E-02L01 M		5050 0	104		55
275/22E-02001 M		5120 7	159	•	45	245/19E-12E01 M		0 0505			55 59
275/23E-06L01 M	AI	4640 7			38	245/19E-30N01 M		5050 2			55
275/23E-22G02 M	22	6001 9			45	255/19E-15G01 M		0 0505			53
285/23E-11E01 M		4640 1			45	255/19E-20002 M		5000 4	400	1	64

	DESCRIPTION OF SELECTED WELLS	ELECTED WELL	S,			DESCRIPTION OF SELECTED WELLS	EL ECTED WE	LLS		1
State Well Namber	Agency Well Mumber	Agency Well Supplying Use Number	Mell Avelable (eed) Avelable (eed) Mell	Pariod of Period of Pariod	Stew Well Manker	Agency Weel! Number	Agency Well Supplying Use Number	For Merical Marketine Control of the	Available in the part of the p	Period of moged of moged
AVENAL-MCKITTRICK AREA	RICK AREA		5-22.44		TULARE LAKE L	TULARE LAKE LOST HILLS AREA		5-22-45	ň	
255/19E-20002 M		5050 4	400 1	64	255/21E-22H01 M		5120 0	615	59	
255/19E-25801 M		5050 0		51	CORCORAN IRRI	CORCORAN IRRIGATION DISTRICT		5-22.46	9	
255/20E-04C01 M		6 0005	200	51	215/22E-16G01 M		5050 2		45	
255/20E-04C01 M		5050 9	200	51	215/22E-24K01 M		0 0505		36	
255/20E-15001 M		5050 9	170	53	MENDOTA-HURON AREA	AREA		5-22-47	۲.	
255/20E-35801 M		5050 9		55	145/13E-15M01 M		5050 2	1594	52	
255/21E-30M01 M		5050 0		51	145/13E-26N01 M		2000 0	1410	52	
265/17E-13L02 M		5 0505		51	145/13E-26N01 M		5050 0	1410	52	
265/18E-16H01 M		5050 0		51	145/13E-28P01 M		2000 0	1789	58	
265/18E-19802 M		5050 2		51	145/13E-28P01 M		5050 0	1789	58	
265/18E-27F01 M		5050 0		55	145/13E-29001 M		5050 2	1803	1 50	
265/19E-12L01 M		5050 0	358	51	145/14E-05H01 M		2000 0		58	
265/21E-06F03 M		2050 0	194	51	145/14E-05H01 M		5050 0		58	
275/18E-15R01 M		5050 9		55	145/14E-17001 M		2000 0	1250	1 50	
285/21E-13E01 M		2000 0	1	55	145/14E-17001 M		5050 0	1250	1 50	
285/21E-13E01 M		2050 0	_	55	145/14E-25M01 M		5000 0	217	1 50	09
TULARE LAKE LO	TULARE LAKE LOST HILLS AREA		5-22.45		145/14E-25M01 M		5050 0	217	1 50	09
245/21E-15J01 M		2000 0		51	145/14E-28E02 M	28C	6001 0	437	48	
245/21E-15J01 M		5050 0		51	145/15E-18E02 M		5000 2	890	51	
245/22E-17R01 M		5050 0	1400	51	145/15E-18E02 M		5050 2	890	51	
245/22E-36R01 M		2050 0		48	145/15E-35N01 M		5050 2		51	
245/22E-36R01 M		5120 0		48	145/15E-35N01 M		6001 2		51	
255/21E-22H01 M		2000 0	615	59	155/13E-14N01 M		5050 0		50	
255/21E-22H01 M		5050 0	615	65	155/13E-26N01 M		5000 2		53	

	Pool niged			1 50	1 50	52	52	1 50 58	1 50 58	1 50	1 50	1 50	42	1 50	1 50	53	53	1 51	1 51	52	25	52	25	1 50	1 50	
	Weil Peptit Peter Peter		5-22.47	540	240	06	06	92	92	30	30	51	13	89	8	01	01	0	0	0	0	4	4	9	9	
ELECTED WELLS	Agency Well Well Del			5000 2 5	5050 2 5	5000 2 2090	5050 2 2090	5000 2 2176	5050 2 2176	5000 0 2130	5050 0 2130	6001 2 561	6001 0 543	5000 2 1748	5050 2 1748	5000 0 830	5050 0 830	5000 0 1000	5050 0 1000	5000 4 1530	5050 4 1530	5000 2 3284	5050 2 3284	5000 2 1896	5050 2 1896	
DESCRIPTION OF SELECTED WELLS	Agency Well Namber		4 AREA									2	24													
	State Well Member		MENDOTA-HURON AREA	165/16E-28M01 M	165/16E-28M01 M	175/14E-13R01 M	175/14E-13R01 M	175/15E-14E01 M	175/15E-14E01 M	175/15E-27K01 M	175/15E-27K01 M	175/16E-02E01 M	175/16E-24R01 M	175/16E-27001 M	175/16E-27001 M	17S/17E-08B02 M	175/17E-08B02 M	175/17E-21N02 M	175/17E-21N02 M	175/17E-26E03 M	175/17E-26E03 M	18S/15E-13N01 M	185/15E-13N01 M	185/16E-07N01 M	185/16E-07N01 M	
	Period of Period of End			53	56 58	56 58	64	51	51	50	48	52	52	39	39	39	43	50	90	51	51	77	55	55	50.	
	E De # De	-	5-22.47				850	369	369	828	671	007	400	1250	1250	1250	500	1252 1	1252 1	1724	1724	349	550 1	550 1		
ELECTED WELLS	Agency Weil Supplying Use			5050 2	0 0005	0 0505	0 1009	0 0006	0 0505	0 0505	6001 2	0 0005	0 0505	5000 0 1	2050 0 1	6001 0 1	6001 0	2000 0 1	5050 0 1	5000 0 1	5050 0 1	0 1009	5000 0	0 0505	5050 2	
DESCRIPTION OF SELECTED WELLS	Agency Well Mumber		AREA				7				22						34A					2				
-			MENDOTA-HURON AREA	155/13E-26N01 M	155/14E-06D01 M	155/14E-06D01 M	155/14E-07802 M	155/14E-11E01 M	155/14E-11E01 M	155/15E-19N01 M	155/15E-22001 M	155/15E-35H01 M	155/15E-35H01 M	155/16E-20R01 M	155/16E-20R01 M	155/16E-20R01 M	155/16E-34E01 M	165/14E-03E01 M	165/14E-03E01 M	165/14E-11B01 M	165/14E-11B01 M	165/15E-02N02 M	165/15E-08001 M	165/15E-08001 M	165/16E-10N01 M	

	DESCRIPTION OF SELECTED WELLS	SELECTED W	ELLS				DESCRIPTION 0	DESCRIPTION OF SELECTED WELLS	rrs .		
State Well Hamber	Agency Well Number	Agency Supplying Number	Use II	Well Aveilable Aveilable Maler Aveilable Maler Aveilable Maler Annal.	Begin Record	State Well Muniber	Agency Well Number	Agency We Supplying Unimber	Well Depth Use in feet	Pod service to the pod service t	Person Cipad
MENDOTA-HURON AREA	AREA			5-22.47		MENDOTA-HURON AREA	AREA		5-	5-22.47	
185/16E-26F01 M		2000 0		1800	50	195/17E-21N01 M		2000 0	2090		50 58
185/16E-26F01 M		5050 0		1800	50	195/17E-21N01 M		2050 0	2090		50 58
185/17E-08R01 M		5000 2		1929	50	195/17E-35N01 M		2000 0	2030		58
185/17E-08R01 M		5050 2		1929	50	195/17E-35N01 M		5050 0	2030		58
185/17E-12N01 M		5000 2		1552	50	195/18E-15M01 M		5000 2	2110		50
185/17E-12N01 M		5050 2		1552	50	195/18E-15M01 M		5050 2	2110		50
185/17E-29N01 M		2000 0		826 1	50	195/18E-20N01 M		5000 2	1999		5.0
185/17E-29N01 M		5050 0		826 1	90	195/18E-20N01 M		5050 2	1999		50
185/18E-03N01 M		5000 2		626 1	50	195/18E-27M01 M 2	278	6001 0	2000		45
185/18E-03N01 M		5050 2		626 1	50	195/18E-27N01 M		2000 0	2004		50
185/18E-07N01 M		5000 2		1200	50	195/18E-27N01 M		5050 0	2004		50
185/18E-07N01 M		5050 2		1200	50	195/18E-33001 M		2000 0	2017		51
185/18E-24G01 M		6 0009			50	195/18E-33Q01 M		5050 0	2017		51
185/18E-24001 M		5050 9			50	205/15E-17C01 M		5 000 5			51
185/18E-30N01 M		2000 0		1800	50	205/15E-17C01 M		5050 2			51
185/18E-30N01 M		2050 0		1800	50	205/15E-25D01 M		2000 0	364	1	51
185/18E-31P01 M		2000 0		1977	\$C 80	205/15E-25D01 M		2050 0	364	7	51
185/18E-31P01 M		5050		1977	58	205/15E-32A01 M		2000 0	200		5.1
195/16E-13N01 M		5000 2		2106 1	50	205/15E-32A01 M		2050 0	500		51
195/16E-13N01 M		5050 2		2106 1	50	205/16E-22J02 M		2000 0	900		51
195/16E-35001 M		5000 2		1	90	205/16E-22J02 M		2050 0	900		51
195/16E-35001 M		5050 2		1	50	205/16E-31N01 M		5000 2	230		50
195/17E-09N01 M		5000 2		1930	50 59	205/16E-31N01 M		5050 2	230		90
195/17E-09N01 M		5050 2		1930	50 59	20S/17E-01E01 M		5000 2	1865		50

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5-22.47 MENDOTA-HURON AREA	5 50 21S/17E-11E01 M 5000	2 50 21S/17E-11E01 M 5050	2 50 21S/17E-24G01 M 5000) 50 21S/17E-24G01 M 5050	50 21S/18E-02M01 M 5000	21S/18E-02M01 M 5050	58 215/18E-28M02 M 28 6001	+ 1 50 21S/18E-29N01 M 5000	• 1 50 21S/18E-29N01 M 5050	52 21S/19E-19C01 M 5000	5 50 21S/19E-19C01 M 5050	5 50 21S/19E-33NOI M 5000	3 51 21S/19E-33NO1 M 5050	3 51 22S/16E-12F01 M 5050	7 2 1 53 TERRA BELLA IRRIGATION DISTRICT	7 2 1 53 22S/27E-36N01 M 36C 6001	1 55 235/27E-10H01 M 10 6001	DELTA AREA	3 50 1S/05E-35G01 M 5110	15/06E-31E01 M 5110	1 50	1 50	1 51	. 1 51
	5050 2 1865	5000 2 2152	5050 2 2152	5000 2 2010	5050 2 2010	5000 8 710	5050 8 710	5000 2 2044	5050 2 2044	36 6001 0 1400	5000 0 225	5050 0 225	5000 2 1238	5050 2 1238	5000 2 427	5050 2 427	5000 2 320	5050 2 320	5000 2 443	5050 2 443	5000 0 2066	5050 0 2066	5000 0 525	5050 0 522
MENDOTA-HURON AREA	20S/17E-01E01 M	20S/17E-17N01 M	205/17E-17N01 M	205/18E-11N01 M	205/18E-11N01 M	205/18E-11G01 M	205/18E-11G01 M	205/18E-19D01 M	20S/18E-19D01 M	205/18E-36D01 M	215/15E-01E01 M	215/15E-01E01 M	215/15E-10C01 M	215/15E-10C01 M	215/16E-02N01 M	215/16E-02N01 M	215/16E-07N01 M	215/16E-07N01 M	215/16E-35D01 M	215/16E-35D01 M	215/17E-05M01 M	215/17E-05M01 M	215/17E-06N01 M	215/17E-06N01 M

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LAHONTAN REGION	SURPRISE VALLEY	40N/16E-36G01 M	41N/16E-35D02 M	42N/16E-17K01 M	43N/16E-17D01 M	46N/16E-09L01 M	MADELINE PLAINS	34N/14E-26B01 M	35N/13E+26J01 M	37N/13E-32A01 M	THONEY LAKE VALLEY	26N/16E-15E03 M	27N/14E-26J02 M	28N/13E-11R01 M	29N/12E-05J01 M	29N/14E-17R02 M

APPENDIX B

RECORDS OF GROUND WATER LEVELS AT SELECTED WELLS IN CENTRAL AND NORTHERN CALIFORNIA

RECORDS OF GROUND WATER LEVELS AT SELECTED WELLS IN CENTRAL AND NORTHERN CALIFORNIA

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Explanation of headings and symbols used in the columns of the appendix table.

State well number--Refer to explanation in Appendix A and to paragraph on "well numbering system" in text of Chapter I.

R. P. elevation—The numbers in this column give the elevation in feet above mean sea level (U.S.G.S. datum) of the reference point from which the depth to the water surface in the well is measured. Commonly, the reference point is the top of the well casing. Description of the reference point is available in the complete well description on file with the Department of Water Resources.

<u>Date--</u>The date shown in the column is the date upon which the depth measurement given in the next column was made.

Dist. G. S. to Water Surface—This is the depth in feet from the ground surface to the water surface in the well. Certain of the depth measurements in the column may be followed with an asterisk superscript (*) to indicate a questionable measurement. Depth to ground water measurements may be questionable for such reasons as (a) well being pumped while undergoing measurement, (b) nearby pump operating, (c) casing leaking or wet, (d) well pumped recently, (e) air gauge measurement, (f) recharge operation at well or nearby. The specific reason for any asterisk on any given measurement may be obtained through the Sacramento office of the Department of Water Resources.

The other symbols used are:

Measurement discontinued #

Well destroyed @

No measurement for other reasons

The words FLOW and DRY are shown in this column to indicate a flowing or dry well, respectively.

Water surface elevation -- This is the elevation in feet above sea level (U.S.G.S. datum) of the water surface in the well. It was derived by machine computation by subtraction of the depth measurement from the reference point elevation.

<u>Ágency supplying data</u>--Each number in this column is the code number for the agency from which the water level data was obtained. Appendix A contains an explanation of code numbers.

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State Well Number	R.P. Elev.	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P. Elev., in feel	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
NORT	NORTH COASTAL REGION	REGION				NOR	NORTH COASTAL REGION	REGION			
SMITH RIVER PLAIN			1-01.00			SMITH RIVER PLAIN			1-01,00		
16N/01W-02J01 H	127.0	7~20~60 8~23~60 9~20~60 10~25~60 11~15~60 12~28~60	110000000000000000000000000000000000000	108.9 107.64 107.8 109.0	5000	17N/01W-02P01 H CONT.	31.0	1-24-61 2-21-61 3-28-61 4-27-61 5-16-61 6-27-61	1146.11	112. 114. 113. 113. 14. 14.	2000
		2-21-61 3-28-61 4-27-61 5-16-61 6-27-61	1113 144 144 146 160 160 160 160 160 160 160 160 160 16	113.1 113.4 113.0 112.2 106.0		18N/01W-26P01 H	89 0 •	7-20-60 8-23-60 9-20-60 10-25-60	22.0 22.0 22.7 119.4	000000000000000000000000000000000000000	2000
16N/01W-17K01 H	0 • 6	7-20-60 8-23-60 9-20-60 10-25-60 11-15-60 12-28-60	166.5 199.8 221.9 188.0 18.0	322.5 229.5 229.6 237.8 31.0 31.0	5000			17-24-61 1-24-61 2-21-61 3-28-61 4-27-61 5-16-61	11 18 60 11 12 13 13 13 13 13 13 13 13 13 13 13 13 13	25.5 20.0 20.5 20.5 18.8	
		2-21-61	10.9	38.1		BUTTE VALLEY			1-03.00		
		4-27-61 5-16-61 6-27-61	11.6	37.4		45N/02W-03A01 M 46N/01E-06N01 M	4260.1	11-17-60	30.3	4229.8	5050
16N/01W-22902 H	0 6 6	7~20~60 8~23~60 9~20~60 10~25~60 11~15~60 12~28~60 12~24~61 2~21~61 4~27~61	H H H H H H H H H H H H H H H H H H H	211-2 121-2 121-2 12-3 12-3 13-3 13-3 13	2000			8-24-60 10-26-60 11-25-60 12-29-61 1-25-61 3-29-61 4-28-61 6-28-61	20000000000000000000000000000000000000	4212.5 4218.6 4220.0 4220.5 4222.1 4222.1 4222.5 4222.5 4222.5	
	,	6-27-61	15.9	23.1	6	46N/02W-25R01 M	4256.3	10-09-60	25.3	4231.0	5000
H 104701M-07401	D •	7-20-60 8-23-60 9-20-60 10-25-60 11-15-60 12-28-60	222 222 232 23 23 15 15 15 15	99. 99.00 99.00 15.00	0006	46N/02W-25R02 M	4256.2	7-21-60 8-24-60 9-21-60 10-26-60 11-16-60	42.1 35.8 31.1	4214.1 4220.4 4225.1 4226.1	2000

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feel	Waler Surface Elèv., in feet	Agency Supplying Data	State Weil Number	R P Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
NON	NORTH COASTAL REGION	REGION				NOR	NORTH COASTAL	REGION			
BUTTE VALLEY			1-03.00			BUTTE VALLEY			1-03.00		
46N/02W-25R02 M	4256.2	12-29-60	28.9	4227.3	5000	48N/01W-26N01 M	4244.2	6-28-61	19.3	4224.9	5000
CONT		1-25-61 2-22-61	29.1 78.3	4227.1		SHASTA VALLEY			1-04.00		
		3-29-61	28•2 29•8	4228.0		42N/05W-20J01 M	2882.0	7-21-60	ري ان ان	2876.5	2000
		5-17-61 6-28-61	00					9-21-60	1 10 10 • • • • 0 10 • 10	2876.8	
47N/01W-14B01 M	4233.7	7-21-60	12.5	4221.2	2000			11-16-60	ηυ η • ι ηυ α	2876.5	
		9-21-60	12.8	4220.9				1-25-61	6.2	2875.8	
		10-26-60	12.9	4220°8				2-22-61	5 + 2	2876.8	
		12-29-60	12.9	4220.8				4-28-61	6 • 4	2877.1	
		1-25-61	12.8	4220.0				5-17-61	5. 4. 5.	2876.2	
		3-29-61	12.9	4220.8							
		4-28-61	13.0	4220.7		42N/06W-10J01 M	2835.0	7-21-60	11.8	2823.2	2000
		5-17-61	1300	4220 • /				9-21-60	15.9	281941	
		7000		3				10-26-60	15.3	2819.7	
47N/01W-27B01 M	4233.4	7-21-60	11.3	4222.1	5000			11-16-60	14.2	2820.8	
		8-24-60	11.6	4221.8				12-29-60	~ C	2826.3	
		10-26-60	1100	4221.6				2-22-61	0.00	2828°1	
		11-16-60	11.9	4221.5				3-29-61	6 • 5	2828.5	
		12-29-60	110	4222.3				4-28-61		2832.7	
		2-22-61	10,3	4223.1				6-28-61	14.1*	2820.9	
		3-29-61	11.0	4222.4				1		•	
		4-28-61	13 0 3 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	4222.3		43N/06W-22A01 M	2665.0	7-21-60	1.04	2660.3	2000
		5-17-61	1101	4222.3				9-21-60	ֆ դ • • • և	2659.7	
			•	J J				10-26-60	6.3	2658.7	
48N/01W-26N01 M	4244.2	7-21-60	19.8	4554.4	2000			11-16-60	6.3	2658.7	
		8-24-60	20.4	4223.8				12-29-60	4 4 00 u	2660.2	
		09-17-6	4.00	0 0 0 0 0 0 0 0				2-22-61	• •	2661.7	
		11-16-60	20.4	4223.8				3-29-61	2.3	2662.7	
		12-29-60	20.6	4223.6				4-28-61	3.0	2662.0	
		1-25-61	20.3	4223.9				5-17-61	3.7	2661.3	
		2-22-61	19.8	4224.4				6-28-61	3.0	2661.1	
		4-28-61	18.2	4226.0		44N/05W-34H01 M	2637.0	7-21-60	26.3	2610.7	2000
		5-17-61	19.6	4224•6				09-57-8	55.4	9.11.92	

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Dala
C	NOTES A TATABLE	NO.				SON.	NORTH COASTAL REGION	REGION			
SHASTA VALLEY			1-04•00			SCOTT RIVER VALLEY	· -		1-05.00		
44N/05W-34H01 M CONT.	2637.0	9-21-60 10-26-60 11-16-60 12-29-60 1-24-61 3-22-61 3-28-61	00000000000000000000000000000000000000	26513 26513	0000	42N/09W-08C03 M CONT.	2836•0	11-16-60 12-29-60 1-25-61 2-22-61 3-29-61 4-28-61 5-17-61	*** *** *** *** *** *** ***	2781.1 2785.0 2785.3 2794.6 2799.5 2800.5 2802.0	5000
45N/05W-29B01 M	2635.0	5-117-61 6-28-61 7-20-60 8-24-60	L•02	2614.3	5000	42N/09W-27N01 M	2930.0	7-21-60 8-24-60 9-21-60 10-26-60	4 • 8 7 • 7 8 • 7 8 • 6	2925.2 2922.3 2921.3 2921.4	5000
		9-21-60 10-26-60 11-16-60 12-29-60 1-24-61 2-24-61 3-28-61 4-28-61	22 2 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	26114-7-26114-7-26114-7-26112-2-2-2-2-2-2-2-3-2-2-3-3-3-3-3-3-3-3-				11-16-60 12-29-60 1-25-61 2-22-61 3-29-61 4-28-61 5-17-61 6-28-61	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2923.2 2926.4 2928.0 2927.9 2928.2 2928.2 2928.4	
45N/06W-19E01 M	2538.0	7-20-6 8-24-60 9-21-60 10-26-60 11-12-29-60 12-29-60	27 - 9 * 22 - 5	2510 2515.5 2516.2 2516.9 2517.3 2519.4	0 0 0	43N/09W-02K02 M	2725•0	7-21-6 9-24-6 9-24-6 10-26-6 11-16-6 12-29-6 12-29-6 12-25-6 3-29-6 3-29-6	115.2 115.2 115.8 115.8 115.9	2711.8 2709.9 2709.9 2709.1 2707.2 2709.2 2712.7 2712.8	0000
		2-22-61 3-28-61 4-28-61 5-16-61 6-28-61	18.0 118.0 116.0 119.0 20.0 0.0	2519.6 2519.4 2521.2 2518.5 2517.4		43N/09W-24F01 M	2735.0	4-28-61 5-17-61 6-28-61 7-21-60	12.6 12.7 13.0	2712.4 2712.3 2712.0	5000
SCOTT RIVER VALLEY	2750.0	11-18-60	1-05.00	2741.8	5050			8-24-60 9-21-60 10-26-60 11-16-60	15.5 15.5	2719.3	
42N/09W-08C03 M	2836.0	7-21-60 8-24-60 9-21-60 10-26-60	36.4* 41.5 44.0* 51.3	2799.6 2794.5 2792.0 2784.7	5000			12-29-60 1-25-61 2-22-61 3-29-61 4-28-61	130.7 113.7 111.8 7.99	2724.3 2721.3 2723.8 2723.2	

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NOR	NORTH COASTAL REGION	REGION				NOR	NORTH COASTAL REGION	EGION			
SCOTT RIVER VALLEY			1-05.00			EEL RIVER VALLEY			1-10.00		
43N/09W-24F01 M CONT.	2735.0	5-17-61 6-28-61	0 0		2000	3N/01W-18D01 H	24.0	7-19-60	25.3	21.7	5000
44N/09M-28P01 M	2711.0	7-21-60 8-24-60 9-21-60 10-26-60 11-16-60 12-29-61 2-22-61 3-29-61	115.4 225.5 225.6 100.0 100.0 100.0 100.0 100.0	22695.5 2695.6 2687.0 2685.2 2685.2 2695.2 2700.5	0000			10-25-60 11-15-60 12-28-60 12-28-60 1-24-61 3-28-61 4-27-61 5-16-61	11122222222222222222222222222222222222	222 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
		4-28-61 5-17-61 6-28-61	7.5	2703.5 2700.7		3N/01W-34J01 H	0.09	7-19-60	4000 4000 4000	25.9	5000
44N/09W-34601 M	2721.0	11-18-60	20.8	2700.2	5050			10-25-60	35.7	24.3	
MAD RIVER VALLEY			1-08.00					12-28-60	33.0	27.0	
6N/01E-06H01 H	151.0	7-19-60 8-23-60 9-20-60 10-25-60 11-15-60	1122 1220 1320 1331 1331 1331 1331 1331	141.6 139.0 138.4 137.9 142.7	2000			2-21-61 3-28-61 4-27-61 5-16-61 6-27-61	88888888888888888888888888888888888888	28.2 28.4 28.5 27.5 27.1	
		1-24-61 2-21-61 3-28-61 4-27-61 5-16-61 6-27-61	13 05 05 05 05 05 05 05 05 05 05 05 05 05	147.8 149.6 150.6 148.1 148.3		3N/02W-26R01 H	500	7-19-60 8-23-60 9-25-60 10-25-60 11-15-60 1-28-60	8 0 0 0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11100000000000000000000000000000000000	2000
6N/01E-29P01 H	25.0	7-19-60 8-23-60 9-20-60 10-25-60 11-15-60	9.8 10.0 112.2 10.3 7.3	11125	2000			2-21-61 3-28-61 4-27-61 5-16-61 6-27-61	- m m m m	1166	
		1-24-61	8.1	16.9		ROUND VALLEY			1-11,00		
		3-28-61 4-27-61 5-16-61 6-27-61	7.06 7.06 10.3	18.3 17.4 17.7		22N/12W-04B01 M	1351.0	7-19-60 8-22-60 9-19-60 10-24-60	8.6 5.6 12.9 15.1	1342.4 1345.4 1338.1 1335.9	2000

Agency Supplying Dala			0000	5050	2000		2000		5050		2000
Water Surface Elev., in feet			1670.7 1680.2 1679.5 1683.3 1683.0 1683.2	1621.4	15523-0 15523-0 15523-0 15523-0 15539-0 15539-0 15539-0 15539-0	1531.5	1647.3	16466.1 16446.1 16446.1 1650.5 1651.0 1651.0 1651.1 1651.1			1304.7
Dest. G.S. to Water Surface, in feet		1-12.00	M	23.6	11111 6 6 7 9 7 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 5	5.7	00/1/00/10/00/0	В	1-13.00	10•1 20•3 15•3
Date	REGION		11-14-60 12-27-60 1-23-61 2-20-61 3-27-61 4-26-61 5-15-61 6-26-61	11-05-60	7-19-60 8-22-60 9-19-60 10-24-60 11-14-60 12-27-60 12-27-61 3-27-61 3-27-61	6-26-61	7-19-60	8-22-60 9-19-60 10-24-60 11-14-60 12-27-60 1-23-61 2-27-61 4-26-61 5-15-61	10-05-60		7-18-60 8-22-60 9-19-60 10-24-60
R P Elev., in feet	NORTH COASTAL REGION		1688.0	1645.0	1540.0		1653.0		1475.0		1325.0
State Well Number	NOF	LAYTONVILLE VALLEY	21N/14W-30M01 M CONT.	21N/15W-11R02 M	21N/15W-12M01 M		21N/15W-24A01 M		22N/15W-22E01 M	LITTLE LAKE VALLEY	18N/13W-07C01 M
Agency Supplying Data			2000	2000		5001	5001	2000			2000
Water Surface Elev. in feet			1334.8 1345.5 1340.0 1346.1 1346.3 1345.3 1345.0	1384.0	1300.6 1365.5 1365.5 1380.8 1381.5 1395.6 1396.0	1380.4		1388.7 1382.5 1381.1			1675.0 1672.8 1667.6 1670.8
Dist. G.S. to Water Surface, in feet		1-11.00	00101010000000000000000000000000000000	16.0	TT + + 100000	29.6		FLOW 6 - 0 - 2 7 - 0 - 0 7 - 0 - 0 7 - 0 - 0 7 - 0 - 0 7 - 0 - 0	FLOW	1-12.00	13.0 15.2 20.4*
Date	REGION		11-14-60 12-27-60 1-23-61 2-20-61 3-27-61 4-61 5-15-61 6-26-61	7-19-60	10-24-60 10-24-60 11-14-60 12-27-60 1-23-61 2-27-61 3-27-61 4-26-61 6-15-61	10-25-60	10-25-60	7-19-60 8-22-60 9-19-60 10-24-60 11-14-60 12-27-60 12-27-60 13-27-61 3-27-61 4-26-61	6-26-61		7-19-60 8-22-60 9-19-60 10-24-60
R.P. Elev. in feet	NORTH COASTAL REGION		1351 • 0	1400.0		1410.0	1415.0	1388.5			1688.0
State Well Number	NOR	ROUND VALLEY	22N/12W-04B01 M CONT.	22N/12W-18N01 M		22N/12W-19M01 M	22N/13W-01E01 M	23N/12W-31N01 M		LAYTONVILLE VALLEY	21N/14W-30M01 M

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North Coastal Region	R.P. Elev.	Pale Date	Dist. G.S. to Water	Water	Agency	State Well	R P. Elev.	Dafe	Did. G.S. to Water	Water	Agency
1-13.00 POTTER VALLEY 1-14.00 POTTER VALLEY 1-14.00 POTTER VALLEY P. P. P. P. P. P. P. P			Surface, in feet	Elev.,	Data	Number	ın feet		Surface, in feet	Elev. in feet	Data
## POTTER VALLEY ## POTTER VA											
1-13-00 POTTER VALLEY 1-14-00 POTTER PALLEY Possible P	NORTH COASTAL REGION	Z				NOR	TH COASTAL F	REGION			
## 5000 T/V/114-18JO1 955-0 718-60 1-2 933-8 9-4 1334-6 5000 T/V/114-18JO1 955-0 718-60 1-5 933-5 9-5 1334-6 5000 9-5			1-13.00			POTTER VALLEY			1-14.00		
1934.6 1	1325.0 11-	11-14-60	ž:		2000		955.0	7-18-60	1.5	953.8	2000
8.6 1332.5	1340.0 7-	7-18-60	5.4	1334.6	2000			9-19-60	ω	954.2	
9.4 1330.6 1330.6 1237-6 0.0 955.0 1	-8	8-22-60 9-19-60	7.5 8.6	1332.5				11-14-60	• • • •	954.9	
14. 1338.4 4. 1339.6 6. 1339.6 6. 1339.6 6. 1339.6 6. 1339.6 6. 1339.6 6. 1339.7 1. 0 1399.7 1. 0 13	10-	10-24-60	9.6	1330.6				12-27-60	0.0	955.0	
1399.6 1399.7 1396.2 1399.7 1396.2 1396.2 1399.7 1396.2 1399.7 1399.8 1399.7 1399.8 1	12-	14-60	1.06	1330.9				2-20-61	0 0	955.9	
10.0 1393.6		23-61	4	1339.6				3-27-61	27.9*	927.1	
14.0 1334.0 1 2.0	5-	20-61	4.	1339.6				4-26-61	9,	955.6	
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3.7 1336.3 17N/11W-29F01 M 940.0 7-18-60 42.5.8 977.2 16.5 1320.5 5050 17N/11W-29F01 M 940.0 7-18-60 42.5.8 977.4 11.6 1338.4 5000 11-14-60 22.6 977.4 15.1 1334.9 5050 17.2 11-14-60 22.6 97.0.1 16.5 1333.9 5050 17N/11W-32J01 M 895.0 17-26-61 38.7 902.0 16.1 1333.9 5000 17N/11W-32J01 M 895.0 7-18-6 198.0* 902.0 11.2 1338.3 5000 17N/11W-32J01 M 895.0 17-18-6 19 992.0 11.2 1338.3 1343.6 5000 17N/11W-32J01 M 895.0 17-18-6 19 992.0 5.5 1343.6 5000 17N/11W-32J01 M 895.0 17-18-6 19 895.3 6.4 1343.6 5000 10.2 10.2 10.2 10.2 10.2 7.0 1343.6 5000 10.2 10.2 10.2 10.2 10.2 10.2 2.4 1324.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2	5-	5-15-61	1.0	1339.0							
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	R P Elev., in feet	NORTH COASTAL REGION		490.0	488*0	7 17 17	515.0		230•0	
LEVELS AT WELLS	State Well Number	NORTH	HOPLAND VALLEY	13N/11W-18E01 M CONT.	13N/11W-19P01 M		13N/11W-20G01 M	ALEXANDED VALLEY	10N/09W-18B01 M	
Choolid Walen Levels	Agency Supplying Data			2000		2000	5000			2000
0000	Water Surface Elev., in feet			652.3 643.4 649.4 647.8	651.0 651.0 648.3 645.6	5775.1 587.3 577.4 577.8 577.8 581.9 587.1	588.7 587.9 586.1 593.7	576.9 571.0 593.9 593.9 597.4 597.5	596.9	477.3 476.4 478.3 478.3 478.3 478.3
	Dist. G.S. to Water Surface, in feet		1-15.00	12.7* 21.6 15.6 17.2	13.9 16.7 19.4	11224 1224 1324 1324 1324 1324 1324 1324	80 00 00 00 00 00 00 00 00 00 00 00 00 0	233 250 250 250 250 250 250 250 250 250 250	3.1 6.8*	1112.5 111.7 10.9 10.6
	Date	EGION		11-04-60 12-09-60 1-06-61 2-03-61	4-05-61 5-03-61 6-08-61	7-07-60 8-04-60 9-08-60 10-07-60 11-04-60 12-09-60 12-09-61 2-03-61 3-03-61	4-05-61 5-03-61 6-08-61 7-07-60 8-04-60	9-08-60 10-07-60 11-04-60 12-09-60 1-06-61 2-03-61 3-03-61	5-03-61	7-07-60 8-04-60 9-08-60 10-07-60 11-04-60 12-09-60 1-06-61
	R.P. Elev., in feet	NORTH COASTAL REGION		0 • 599		0 • 066	0 • 0 0 9			0 • 0 6 4
	State Well Number	NOR	UKIAH VALLEY	15N/12W-08L01 M CONT.		15N/12W-21M01 M	15N/12W-35M01 M		HOPLAND VALLEY	13N/11W-18E01 M

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	Dist. G.S. to Water Surface, in feet		1-17.00	7 4 4 6 6 6 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10.0 12.5 13.5 14.0 7.2	7		23.5	256.0 266.0 224.0 224.0 224.0 224.0 24.0 24.0 24.	17.9 20.5 25.3* 22.9
	Date	REGION		1-06-61 2-03-61 3-03-61 4-05-61 5-03-61	7-07-60 8-04-60 9-07-60 10-07-60 11-04-60	1-06-61 2-03-61 3-03-61 4-03-61 5-03-61 6-08-61		8-01-60	7-06-60 8-03-60 9-07-60 11-08-60 12-08-60 12-08-60 13-08-60 14-08-60 15-08-61 15-08-61 16-08-61 17-08-61 18-08-61	7-06-60 8-03-60 9-07-60 10-06-60
	R P Elev., in feet	NORTH COASTAL REGION		292.0	346.0		V S	120.0	95.0 • 55.0	115.0
GROUND WATER LEVELS AT WELLS	State Well Number	NORT	ALEXANDER VALLEY	11N/10W-17P02 M CONT.	11N/10W-19F02 M	SANTA ROSA VALLEY	SANTA ROSA AREA	6N/07W-30M01 M	6N/08W-07P02 M	6N/08W-13R01 M
ND WAIE	Agency Supplying Data			5000		0000		5000		0000
OKS OCKS	Water Surface Elev., in feet			187.2 187.2 182.9	194.0 203.0 204.0 203.9 203.3	173.7 174.1 172.0 172.3 171.3 175.5 174.2	174.8	172.3	7 * * * * * * * * * * * * * * * * * * *	282.4 282.5 282.6 282.7 281.7 290.1
	Dist. G.S. to Water Surface, in feel		1-17.00	15°7 17°8 22°7 22°1	13.0 1.0 1.0 1.0 1.0 6.1:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 • 4 6 • 6 7 • 6	7-7	12.04 12.04 12.04 12.04 12.01 12.01 12.00 10.06 110.00	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	Pate	EGION		7-07-60 8-04-60 9-07-60 10-07-60 11-04-60	1-06-61 2-03-61 3-03-61 4-05-61 5-03-61 6-08-61	7-07-60 8-04-60 9-02-60 10-07-60 11-04-60 12-09-60 1-06-61 2-03-61	3-03-61 4-05-61 5-03-61	6-08-61	8-04-60 10-07-60 11-04-60 12-09-60 1-07-60 12-09-60 1-08-61 2-03-61 4-05-61 5-03-61 6-08-61	7-07-60 8-04-60 9-07-60 10-07-60 11-04-60
	R.P. Elev. in feet	NORTH COASTAL REGION		205.0		180•0		C C	0	292•0
		NORT	ALEXANDER VALLEY	10N/09W-26L02 M		10N/09W-33C01 M			11N/10W-08P01 M	11N/10W-17P02 M

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Water Surface Elev., in feet			83.5		69 • 8	70.	70.	72.6 74.5	62.			42.1	42.	45	44.3	46	46.7		73.	69.7	89	76.	76.	79.	76.	76.	75.	
Dist. G.S. to Water Surface, in feet		1-18.01	7.5	1-18.02	7.2	6.1	4.00	4 4 7 6 • • • 7 4 0	14.3*			24.4	24.7	24.7	22.7	20.1	20.3	п	16.8	20.3	21.4	13.1	13.5	10.7	13.1	13.0	14.5	
Date	REGION		5-02-61 6-07-61		7-06-60	9-07-60	10-07-60	12-08-60 1-06-61 2-03-61	3-03-61	5-02-61	i i	8-04-60	10-07-60	11-04-60	12-08-60	2-03-61	5-02-61	6-07-61	09-10-1	09-20-6	10-07-60	12-09-60	1-06-61	2-03-61	3-03-61	5-03-61	6-08-61	
R P Elev., in feet	NORTH COASTAL REGION	(EA	0 • 06	EA	77.0						ŗ	0.19							0.06									;
State Well Number	NOR	SANTA ROSA AREA	8N/09W-36N01 M CONT.	HEALDSBURG AREA	8N/09W-03P01 M							8N/09W-22L01 M							9N/09W-28N01 M									
Agency Supplying Data			2000				5050	5050	5,000								5050	5050		5050	0	0006						
Water Surface Elev., in feet			93.3	98.1	100.1	•	87.2	259.2	79.9	77.2	72.8	78.8	84.7		91.1	85.1	55.8	102.8	102.9			79.8	78.9	78.7	404.04	80.3		84.1
Dist. G.S. to Water Surface, in feet		1-18.01	21.7	16.9	14.9		7.8*	15.8	18.1*	20.8	25.2	19.2	13•3 ¤	п	6.9	12.9	29.2	32.2	32.1	#±	2000	10.2	11.1	11.3	0 0 0	9.7	=	ທູ
Date	REGION		12-08-60	3-02-61	5-02-61		3-06-61	10-05-60	7-06-60	8-03-60	10-06-60	11-03-60	1-05-61	3-02-61	4-04-61	6-07-61	10-04-60	10-04-60	3-06-61	10-04-60	07-70-2	8-03-60	09-20-6	10-06-60	13-08-60	1-05-61	2-02-61	3-02-61
R.P. Elev., in feet	NORTH COASTAL REGION	EA	115.0				95.0	275.0	0.86								85 • 0	135.0		105.0	0	0						
State Weil Number	NOR.	SANTA ROSA AREA	6N/08W-13R01 M CONT.				6N/08W-15J01 M	7N/07W-06R01 M	7N/08W-20K01 M								7N/08W-31C01 M	7N/09W-35D02 M		8N/08W-19E01 M	M TONZE-MOOVING	M TONOC_MCO/NO						

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
NORT	NORTH COASTAL REGION	REGION				NOR	NORTH COASTAL, REGION	REG I ON			
HEALDSBURG AREA	A		1-18.02			LOWER RUSSIAN RIVER VALLEY	Y VALLEY		1-98.00		
9N/09W-34N01 M CONT.	84.0	8-04-60 9-07-60 10-07-60	n n *		2000	7N/11W-14E01 M 7N/11W-16M01 M	25.0	6-07-61	18.9		5000
10N/10W-35G01 M	142.0	7-07-60 8-04-60 9-07-60 11-04-60 12-09-60 12-09-61 2-03-61 3-03-61 5-03-61 6-08-61	. wwooown==nn 	11396 1336 1336 1336 1346 1366 1366 1366 136	0005			8-03-60 9-07-60 10-08-60 11-03-60 12-08-60 1-05-61 3-02-61 4-04-61 5-02-61 6-07-61	11 11 12 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3	1	
LOWER RUSSIAN RIVER VALLEY	R VALLEY		1-98.00								
7N/10W-06N01 M	25.0	7-07-60	20.6	400	2000						
	255 55 65	10-04-60 10-06-60 11-03-60 12-08-60	20°4 19°0	4 • 6 • 6	5050						
	25. 25. 0	1-05-61 2-02-61 3-02-61 3-07-61 4-04-61 5-02-61	11104 1804 1706 1808 1909	13.6 6.6 7.6 5.2	5050						
7N/11W-14E01 M	25.0	7-07-60 8-03-60 9-07-60 10-06-60 11-03-60 12-08-60 12-08-61 2-02-61 4-04-61		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000						

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R.P. Elev.	Date	Dist. G.S. to Water Surface	Water Surface Flex	Agency		R P Elev.	Date	Died. G.S. to Water	Water	Agency
	_	in fee	, =	Data	Number	ın feet	5	Surface, in feet	Elev., in feet	Data
SAN FRANCISCO BAY REGION					₹ 400	SAN FRANCISCO BAY REGION	3AY REGION			
2-01.00	2-01-00				PETALUMA VALLEY			2-01.00		
2.0 10-05-60 1.2 3-06-61 .4	DJ SF	0.0	0.8	5050	5N/07W-35K01 M CONT.	18.8	12-08-60	23.7		2000
41.0 12-08-60 91.2 - 5 1-05-61 90.0 - 4 2-02-61 83.9 - 4, 3-02-61 75.9 - 3 5-02-61 72.2 - 3	1 1 1 1 1 1		200 200 200 200 200 200 200 200 200 200	2000			2-02-61 3-02-61 3-06-61 4-04-61 5-02-61	24.3 119.2 115.2 17.0 24.8	000 M H 0	5050
81.1 -	1		0.1		NAPA-SONOMA VALLEY			2-02.00		
53.1 45.6		11	6.4	2000	NAPA VALLEY			2-02.01		
9-07-60 46.7 18.3 10-06-60 44.4 20.6 11-03-60 47.9 17.1 12-08-60 48.0 17.0 1-05-61 48.3 16.7 2-02-61 48.1 16.9 3-02-61 48.1 16.9 4-04-61 45.6 19.4 5-02-61 44.5 20.5 6-07-61 47.0 18.0		200 110 100 100 100 100	W 0 H 0 F 0 4 0 U 0		4N/04W-13E01 M	4 1 ° 0	6-01-60 7-06-60 8-03-60 9-06-60 10-06-60 11-03-60 12-08-60 12-08-60 13-02-61 3-02-61 3-02-61	######################################	22222222222222222222222222222222222222	2000
		23. 22. 21.0	m m 0	2000			5-02-61 6-07-61	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27.7	
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8-03-60 18.5 0.3 9-07-60 22.5 - 3.7 10-05-60 22.0 - 3.2 10-06-60 22.3 - 3.5 11-03-60 23.7 - 4.9			w > 0 110 0	5050	6N/04W-17A01 M	67.0	6-01-60 7-06-60 8-03-60 9-06-60	110 48.5 20.3 21.1	56.0 18.5 46.7	5000

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State Well Number	R P. Elev., in feet	Dale	Dist. G.S. to Water Surface, in feet	Water Surface Hev.	Agency Supplying Data	State Well Number	R P Elev., in feet	Date	Died. G.S. to Water Surface, in feet	Water Surface Elev. in feet	Agency Supplying Data
SAR	SAN FRANCISCO BAY REGION	BAY REGION				SAN	SAN FRANCISCO BAY REGION	BAY REGION			
SONOMA VALLEY			2-02.02			SUISUN-FAIRFIELD VALLEY	/ALLEY		2-03.00		
5N/06W-14C01 M CONT+	112.0	11-03-60	5 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	47.9 52.7 53.5	2000	5N/02W-27J02 M CONT.	24.0	4-04-61 5-02-61 6-07-61	28.6	1 6.4	2000
		2-02-61 3-02-61 4-04-61 5-02-61	00004 00004 0000 0000 0000	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0			0.94	10-03-60 2-27-61	78 • 8 48 • 8	- 32.8 - 2.8	
SUISUN-FAIRFIELD VALLEY	ALLEY	6-07-61	51.7	60.3		M 10008-W20/NG	65.0	6-01-60 7-06-60 8-03-60	37.2	27.8	2000
		0		ć	6			09-90-6	35.7	29.3	
4N/OZW-UBAUI M	35.0	2-27-61	23.4	11.6	6016			10-06-60	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29.1	2000
4N/02W-09A01 M	7.0	10-04-60 2-27-61	9 • 3 8 • 6	- 2°3 - 1°6	5109			12-03-60	37.1	27.5	
4N/03W-01D01 M	37.0	10-03-60	15.3	21.7	5109			2-02-61 2-27-61 3-02-61	36.8 29.7 35.3	28.2 35.3 29.7	5109
SN/OIE-36A01 M	24.0	7-25-60	15.2	8.8 11.4	5050			4-04-61 5-02-61 6-07-61	33.9	31.1	
		2-28-61	13.0	11.0		M COMPCTANCONS	0	09-60-01	3,6.0	ć	000
5N/01W-07E01 M	115.0	10-03-60	17.6	97.4	5109		0 • 1 1 1	2-27-61	3 ° ¢	107.6	
5N/01W-28P01 M	15.0	10-04-60	9.2	5.8	5109	YGNACIO VALLEY			2-06-00		
	1	2-28-61	8 6	4.9		IN/OIW-07K01 M	83.0	7-25-60	8.9	74.1	5050
5N/02W-17D02 M	101.0	10-03-60	18.5	82.5	5109			9-27-60	1130	71.9	
5N/02W-27J02 M	24.0	6-01-60 7-06-60 8-03-60	00000	0000	2000			12-28-60 1-25-61 2-28-61	10 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	72.3	
		10-04-60		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5000			3-27-61 4-25-61 5-22-61 6-20-61	100.0	73.6	
		12-08-60									
		2-02-61			5109	E TONTH BOOK	0.00	2-28-61	14.0	0.64	0606
		3-02-61		- 2.7	2000	2N/02W-27R01 M	15.0	7-25-60	3.5	11.5	5050

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State Well Number	R.P. Elev., in feet	Dale	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P. Elev., in feet	Date	Ded. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
SAN	FRANCISCO	SAN FRANCISCO BAY REGION				SAN	SAN FRANCISCO BAY REGION	BAY REGION			
YGNACIO VALLEY			2-06.00			SOUTH ALAMEDA COUNTY UPR AGUIFER	COUNTY UPR	AGUIFER	2-09.01		
2N/O2W-27R01 M CONT.	15.0	8-24-60	6 4 4 6 60 60	10.	5050	45/01W-29C04 M CONT.	54.7	3-17-61	88.1 88.1	- 33.4	4 5401
		10-23-60 12-28-60 12-28-60 12-28-61 2-28-61 3-28-61 5-22-61 6-20-61	4 m m 4 4 4 m 4 4 m 4 4 m 4 4 m 4 4 m	100.0 100.0 100.0 110.0 100.0 100.0 100.0		45/02W-13C02 M	90 0 0 0	1-20-60 7-22-60 8-19-60 9-23-60 10-14-60 11-18-60 12-22-60 3-31-61	71.0 74.1 72.1		5401
2N/02W-36E01 M	48.0	10-04-60	24.3*	23.7	5050			4-21-61 5-19-61	75.0	- 38°6 - 45°9	
SOUTH ALAMEDA COUNTY UPR AQUIFER	COUNTY UPR	AQUIFER	2-09.01			45/02W-24G02 M	33.4	12-00-60	77.3	1 38.	9 5100
35/02W-08R05 M	0.49	4-00-61	34.3	29.7	7 5100	55/01W-04F01 M	45.0	7-22-60	4.99		5401
35/03W-24002 M	8 • 0	12-00-60	0 • 9	1.0	5100			9-23-60	67.6 68.7 70.3		
45/01W-18601 M	41.0	7-22-60 8-19-60 9-23-60 10-21-60 11-22-60 1-22-60 1-20-61 2-17-61	86.6 90.6 93.3 96.9 91.1 89.2	1111111 440000044 700000000000000000000000000	5401			11-18-60 12-22-60 12-22-60 2-17-61 3-17-61 4-21-61 5-19-61 6-16-61	710077777777777777777777777777777777777	2888 2000 1111 2000 1000 1000 1000 1000	
		3-17-61 4-21-61 5-19-61	87.5 87.6 90.5			55/01W-09001 M	19.5	12-00-60	40.2	- 20°.7 - 21°.9	5100
		6-16-61	95.0			SOUTH ALAMEDA	COUNTY LWR	AQUIFER	2-09.01		
45/01W-22P05 M	80.0	12-00-60	52.7	27.3	5100	25/03W-36R01 M	45.0	9-00-60	93.3 118.3*	- 48.3	5100
45/01W-29C04 M	54.7	7-22-60 8-19-60 9-23-60	87•1 91•1 93•8		5401	35/02W-07D01 M	31.0	12-00-60	48.7	- 17.7	5100
		10-21-60 11-18-60 12-16-60 1-20-61	97.4 94.8 91.8 89.7	- 42.7 - 40.3 - 37.1 - 35.0		35/02W-19A02 M	31.0	7-26-60 8-24-60 9-27-60 10-00-60	23.3 21.6 29.7 28.4	7.0 1.3 2.6 6.0	5050

Date G.S. Water Agency Surface Supplying Elev., Data in feet in feet Data
State Well R P Elev., Date Number in feet
in feet Data
in feet

	Surface Supplying Elev., Data			66.5 2400	69.4	67.9	68.9	89.4 2400	83.2	76.1	54.2	47.1	46.2	42.7	0.0	33.3 5000		37.7	101.0	0.67	0.40	90	17.3	32.3	91.8	D. C. C.	2400		5000 5000	0.16	101.4	8.1	0.1	3.4	0 1	1 . 3
_	Surface, in feet		2-09.02		171.2			1	1 1	1 1	100.9	F 1	1	1 1	ı	1	1	1 1	110.0 - 10	I	1 1	ŧ	1	1	1	1	72		1	1	122.4 - 10	1	1	1 1	- 1	
	Date	BAY REGION			12-16-60						11-17-60						8-15-60		10-10-60						5-22-61		9-23-60				10-10-60					
\vdash	R P. Elev., in feet	SAN FRANCISCO BAY REGION	NORTH SANTA CLARA COUNTY	240.6				46.7								0.6											35.1		21.0							
	State Well Number	Ψ.	NORTH SANTA	65/01E-23P02 M	CONT			65/01E-30M01 M								65/01W-10P02 M											65/01W-19K03 M		65/01W-23E01 M							
Agency	Supplying Data			5000	2400							2400								2400											2400					
Water	Eller. in feet			- 131.7	- 93.3		- 134.6 - 111.5				- 114.4			- 80.6				- 64.2		79.6							0.64 -		- 74.0		- 116.5		- 132.4	- 104.5	- 66.7	
Dist. G.S.	Surface, in feet		2-09.02	152.7	174.3	193.0	215.6	184.6	175.1	179.4	195.4	140.7	138.8	134.6	125.8	120.8	121.7	118.2		156.2	152+3	149.5	141.6	138.7	125.3	124.7	125.6	134.4	150.6	00101	259.4	= [27503	247.4	209.6	
	Date	3AY REGION		6-19-61	7-27-60	9-26-60	10-24-60	12-22-60	2-20-61	3-23-61	4-24-61	7-28-60	8-24-60	10-25-60	11-19-60	12-27-60	1-23-61	3-27-61	4-24-61	7-27-60	8-22-60	9-23-60	10-21-60	11-18-60	1-20-61	2-20-61	3-23-61	4-24-61	5-22-61	10-22-0	7-28-60	8-23-60	30-36-60	11-19-60	12-23-60	
9 9	in feet	SAN FRANCISCO BAY REGION	ARA COUNTY	21.0	81.0							54.0								76.6											142.9					
State Well	Number	NAN	NORTH SANTA CLARA COUNTY	65/01W-23E01 M	65/01W-32001 M							65/02W-16R01 M								65/02W-25C01 M											65/02W-35C01 M					

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SAN FRANCISCO RAY REGION
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7-22-60 231.3 - 55.3 2400 8-15-60 227.6 - 51.6 10-19-60 215.1 - 39.1 11-14-60 206.1 - 30.1 12-15-60 203.3 - 27.3 1-16-61 205.7 - 29.7 2-14-61 209.9 - 35.9 4-14-61 204.8 - 28.8
142.4 142.9 142.9 144.6 126.9 126.1 120.9 119.9
158.0
10-01-60 168.0 - 72.1 11-01-60 168.0 - 72.1 12-01-60 156.0 - 70.1 12-01-61 168.0 - 52.1 2-21-61 148.0 - 54.1 3-01-61 147.0 - 51.1 4-01-61 146.0 - 50.1
215.4 - 215.4 - 215.8 - 207.5 - 207.5

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Agency Supplying Data			2400	2400		2 4 0 0	2 4 0 0	2400
Water Surface Elev., in feet			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 7 0 9 0 7		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	108.3 110.2 103.2
Diet, G.S. to Water Surface, in feet		2-09.02	2556.0 2552.0 245.0 243.0 245.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	306.0	2003 2003 2003 2003 2003 2004 2004 2004	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100.2 98.3 105.3
Date	MAY REGION		12-02-60 1-03-61 2-01-61 3-01-61 4-03-61	7-06-60 9-24-60 9-05-60 11-05-60 12-04-61 12-04-61 1-04-61	3-06-61	7-29-60 8-24-60 19-27-60 11-21-60 11-21-60 11-3-61 1-13-61 3-27-61 4-25-61 5-26-61	7-29-60 8-25-60 9-27-60 110-25-60 12-27-60 12-27-60 1-24-61 3-27-61 3-27-61	8-08-60 9-05-60 10-06-60
R.P. Elev., in feet	SAN FRANCISCO BAY REGION	ARA COUNTY	200•0	217.5		218.0	360°0	208.5
State Well Number	SAN	NORTH SANTA CLARA COUNTY	75/01W-35C01 M CONT.	75/02W-03G01 M		75/02W-04B01 M	75/02W-22A01 M	85/01E-07H02 M
Agency Supplying Data			2400	2400	2000	2400		2400
Water Surface Elev., in feet			264.9 264.4 263.8 266.9	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	- 41.3		1119.1 1119.1 1112.3 1112.3 1112.3 1112.3 1112.3 1113.3 1 1 1 1	29.0 40.0 1 47.0 1 54.0
Dist. G.S. to Water Surface, in feet		2-09.02	96.1 96.6 97.2 94.1	1199.9 109.9 109.9 109.9 200.7 200.5 200.6 210.9		1068.2 1713.8 1773.8 1172.1 1165.7 1166.8 171.6 170.6 170.6		229.0 240.0 247.0 254.0
Date	AY REGION		1-13-61 2-14-61 3-13-61 4-14-61	8-12-60 9-19-60 10-04-60 11-10-60 12-14-60 12-14-61 2-10-61 3-13-61 4-13-61	7-20-60	8-15-60 9-12-60 10-10-60 12-05-60 12-05-60 12-05-61 1-30-61 1-30-61 3-27-61 5-22-61 6-19-61	9-12-60 10-04-60 11-01-60 11-02-60 12-02-61 2-02-61 2-02-61 3-02-61 4-04-61	7-01-60 8-02-60 9-01-60 10-04-60
R.P. Elev., in feet	SAN FRANCISCO BAY REGION	ARA COUNTY	361.0	470.0	124.0	194.5		200.00
State Well Number	SAN	NORTH SANTA CLARA COUNTY	75/02E-17H01 M CONT.	75/02E-33C01 M	75/01W-13K02 M	75/01W-27M01 M		75/01W-35C01 M

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P Elev., in feet	Date	Dist. 6.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
SAN	SAN FRANCISCO BAY REGION	BAY REGION				SAI	SAN FRANCISCO BAY REGION	BAY REGION			
NORTH SANTA CLARA COUNTY	LARA COUNTY		2-09.02			NORTH SANTA CLARA COUNTY	CLARA COUNTY		2-09.02		
85/02E-22D01 M CONT.	240.0	2-07-61 3-07-61 4-07-61	17.1 15.9 17.8	222.9 224.1 222.2	2400	85/01E-07H02 M CONT.	208.5	12-06-60 1-05-61 2-03-61	105.4	103.1 105.6 101.1	2400
85/01W-15801 M	331.2	8-08-60	28 8	302.4	2400			4-17-61	121.3	85.9	
		10-07-60 11-04-60 12-07-60 1-06-61 2-06-61	22 2 2 3 4 4 1 1 1 2 2 2 3 3 4 4 4 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	90000 90000 90000 90000 90000 90000		85/01E-13H01 M	185.6	6-30-60 8-09-60 9-08-60 10-10-60 11-04-60	25 10 10 10 10 10 10 10 10 10 10 10 10 10	160.1 166.5 167.4 165.4 166.1	2400
95/02E-01J01 M	315.0	7-01-60	34. 5 26.5 5	280.5 288.5	2400			1-09-61 2-06-61 3-06-61 4-06-61	17.2 17.6 18.8 21.2	168.4 168.0 166.8 164.4	
		11-09-60 11-09-60 1-11-61 2-09-61 3-09-61 4-11-61	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	281.4 282.1 278.3 278.3 2778.5 268.5		85/01E-21D01 M	219.6	8-08-60 9-05-60 10-07-60 11-03-60 12-06-60 1-06-61	18.9 17.6 21.8 21.6 18.2 17.9	200.7 202.0 197.8 198.0 201.4	2400
95/02E-01M01 M	288•1	8-09-60 9-13-60 10-11-60 11-07-60	23.0 22.0 24.0 24.0 24.0 24.0	2664 265.2 265.9 265.9	2400			2-06-61 3-03-61 4-05-61 5-04-61 6-27-61	17.6 17.8 17.6 20.4 36.2	202.0 201.8 202.0 199.2 183.4	
		1-09-61 2-07-61 3-07-61 4-07-61	24 - 25 - 25 - 25 - 25 - 25 - 25 - 25 -	259.7 260.6 260.4 258.3		85/02E-20F03 M	209•8	8-09-60 9-13-60 10-10-60 11-23-60	21.8 20.1 22.1	188.0 189.7 187.7	2400
LIVERMORE VALLEY			2-10.00					1-09-61	22.04	187.4	
2S/02E-25N01 M	555.3	12-01-60	11.9	543.4 542.8	5100			3-07-61	27.9 27.9 29.8	181.9 180.0	
25/01W-26C01 M	416.9	12-01-60	65.4	356.2	5100	8S/02E-22D01 M	240.0	8-09-60	11.0	229.0	2400
35/01E-02E01 M	361.0	12-01-60 3-01-61	24.9	336.1 335.1	5100			11-07-60	10.9	229.1 225.4 223.4	
35/01E-11H01 M	372.9	12-01-60	113.4	259.5	5100				0	40000	

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Agency Supplying Data			5050				5050		5050	5050				5050		2050	
Water Surface Elev., in feet			0.99	66.3 67.3 67.1	6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	68.2	55.0	56.8	61.2	15.8	16.6	16.5	16.7	21.8		14.2	11111111111111111111111111111111111111
Dist. G.S. to Water Surface, in feet		2-24.00	14.0	13°7 12°7 12°9	11.6	11.8	25.0	23.2	14.0	14.2	11 13 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	20.2*	13.3	18.2	2-26.00	0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-
Date	3AY REGION		10-26-60	11-23-60 12-29-60 1-24-61	3-01-61 3-29-61 4-26-61	5-23-61 6-21-61	7-26-60 8-22-60 9-27-60 9-29-60	3-01-61	3-01-61	10-05-60	11-23-60 12-29-60 1-24-61	2-01-61 3-01-61 3-29-61	5-23-61	10-05-60 2-01-61	19	7-26-60	10-25-60 10-26-60 11-23-60 12-29-60 1-24-61
R P Elev.	SAN FRANCISCO BAY REGION		80.0				800		75.2	30.0				0 • 0 +		20.0	
State Well Number	NA S	SAN GREGORIO VALLEY	75/05W-13E01 M	- TNOO			75/05W-15C01 M		75/05W-15E01 M	75/05W-15E02 M				75/05W-15H02 M	PESÇADERO VALLEY	8S/05W-09H01 M	
Agency Supplying Data			5100	5100	5100		2050				5050	5050		5050	5050		5050
Water Surface Elev., in feet			265.8	446.0	460.1		500 4472 445 600 600 600	50.5	51.7	51.7	9.2	10.7	13.3		47.9	0 • 6 4	67.2 69.0 66.1 65.7
Dist. G.S. to Water Surface, in feet		2-10.00	107.1	116.2	6 • 0 6	2-22.00	250.0 250.0 250.0 26.0 26.0	22.5	21.3	21.3	40.8 26.4	35.3	32.7		60.1	59.0	12.0 113.9 14.3
Date	AY REGION		3-01-61	12-01-60	12-01-60		7+26-60 8-22-60 9-29-60 10-26-60 11-23-60	12-29-60	3-30-61	5-23-61	10-05-60	7-26-60 8-22-60 9-29-60	3-01-61	7-26-60 8-00-60 3-01-61	10-05-60	3-01-61	7-26-60 8-22-60 9-29-60 10-05-60
R.P. Elev. in feet	SAN FRANCISCO BAY REGION		372.9	562.2	551.0	Ē	73.0				50.0	0 • 9 4		25.0	108.0		0 • 0
State Well Number	SAN	LIVERMORE VALLEY	35/01E-11H01 M	35/02E-02R01 M	35/02E-10H01 M	HALF MOON BAY TERRACE	55/05W-20L01 M				58/05W-29F03 M	55/05W-29N01 M		55/06W-11001 M	65/05W-08B01 M	SAN GREGORIO VALLEY	75/05W-13E01 M

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	Dist. G.S. to Water Surface, in feet		3-01.00	40.00 50.00	57.52	57.8	48.8 52.5 38.7	3-02.00		22000446878
	Date	L REGION		7-26-60 8-22-60 9-28-60 10-26-60	1-24-61 1-24-61 2-28-61 3-29-61	4-26-61 5-23-61 6-21-61	8-16-60 10-05-60 10-19-60 2-28-61		7-26-60 8-23-60 9-28-60 10-26-60 11-22-60 12-24-61 2-28-61 3-29-61 4-26-61	6-21-61 7-25-60 8-23-60 9-28-60 10-26-60 11-22-60 11-22-60 12-29-60 12-29-61 2-29-61 2-29-61 3-29-61 3-29-61 3-29-61
	R P Elev., in feet	CENTRAL COASTAL REGION		124.2			91.7		4	200.5
GROUND WATER LEVELS AT WELLS	State Well Number	CEN	SOQUEL VALLEY	115/01W-09L01 M			115/01W-15H01 M	PAJARO VALLEY	125/01 E- 24601 M	12S/02E-16J01 M
ND WAIE	Agency Supplying Data			5050	5050	5050				
GROO	Water Surface Elev., in feet			15.00	29.2	40°8 41°4 40°7	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	41.5		
	Dist. G.S. to Water Surface, in feet		2-26.00	04000 0 0 0 0 0 0 440H	15.8	0 8 9 0	7 4 4 A V C	α α) • • •	ð	
	Date	AY REGION		3-01-61 3-29-61 4-26-61 5-23-61 6-21-61	10-05-60	6-28-60	10-25-60 10-26-60 11-23-60 12-29-60 1-24-61	3-29-61	19-07-14	
	R.P. Elev., in feet	SAN FRANCISCO BAY REGION		20.0	45.0	50.0				
	State Well Number	NAN	PESCADERO VALLEY	85/05W-09H01 M CONT.	85/05W-11M01 M	85/05W-11P01 M				

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State Well R. Humber	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet		Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CENTRAL COASTAL REGION	COASTAL	REGION					CEN	CENTRAL COASTAL REGION	- REGION			
			3-02.00				SOUTH SANTA CLARA COUNTY	LARA COUNTY		3-03.01		
12S/02E-17R01 M 1	19.0	11-23-60	**			2100	95/03E-29B01 M	397.6	3-03-61	30.5	367.1	5050
12S/02E-31K01 M 3	30.0	7-25-60 8-00-60 9-00-60	37.4 E		7.4	5050	105/03E-13R01 M	246.9	10-00-60 3-00-61 3-10-61	מממ		2400
		11-23-60	2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 1	1 1 1 0 N		10S/03E-34L01 M	249.3	7-25-60 8-23-60 9-28-60	13.6	240.9 241.8 235.7	5050
		3-02-61 3-23~61 3-29-61 4-26-61 5-23-61 6-21-61	200 200 200 200 200 200 200 200 200 200	1.1	N W W W O W •	5100 5050			10-25-60 11-22-60 12-28-60 1-25-61 2-29-61 3-03-61	20°0 20°0 117°0 15°1 15°2	232.3 229.3 231.6 236.2 234.1	
13S/02E-05B01 M 13	136.0	7-25-60 8-23-60 9-28-60	144.8 n 129.2	1	8 8	5050			4-25-61 5-22-61 6-20-61	11001	235°7 240°2 235°7	
		10-26-60 10-26-60 11-22-60 12-29-60 3-02-61 3-02-61 3-29-61 4-26-61 5-23-61	139.00 139.00 135.00 135.00 135.00 135.00 155.00 155.00	111 11	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		105/04E-18G02 M	259.5	7-25-60 8-23-60 9-28-60 10-04-60 11-25-60 11-25-61 1-25-61 3-03-61	71 58 77 75 70 70 70 70 70 70 70 70 70 70 70 70 70	1888 1856 1865 1865 1866 1866 1866 1867 1867 1867 1867 1867	5050
			3-03.00						4-25-61 5-22-61 6-20-61	80.3 90.0	179.2	
95/03E-27C02 M 34	CLARA COUNTY 347.0	7-01-60	3-03-01	26	4.6	2400	10S/04E-35E01 M	248.0	10-04-60	n n n n n n n n n n n n n n n n n n n	157.3	5050
		8-10-60 9-14-60 10-11-60 11-08-60	7 7 7 3 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	727	0 11 9 1		115/03E-01B01 M	227.0	3-00-61	n n		2400
		12-09-60 1-10-61 2-08-61 3-08-61 4-17-61	77.5 75.5 76.6 78.2 82.6	664766 664766	269.5 271.5 270.4 268.8		115/04E-22M01 M	152.0	10-00-60 3-00-61 5-07-61	4 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	138.0 117.0	2400
95/03E-29B01 M - 39	397.6	10-04-60	22.5	37	375.1	5050						

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SALIMAS VALLEY 5050 PRESSURE AREA 180 FOOT AQUIFER 145/02E-03C01 M 10.6 12-07-60 11.9 - 1.3 145/02E-15L01 M 23.0 12-06-60 19.4 3.6 155/02E-15L01 M 23.0 12-06-60 19.4 3.6 155/02E-16L01 M 42.0 77-20-60 11.9 155/02E-16H01 M 42.0 77-20-60 11.5 155/04E-11D01 M 125.0 11-22-60 83.2 41.8 155/04E-11D01 M 110.0 11-22-60 83.2 41.8 155/04E-11D01 M 110.0 11-22-60 84.4 - 15.4 145/03E-18J01 M 69.0 77-20-60 84.4 - 15.4 141.9 - 1	R.P. Elev., Date to Water in feet Surface,		Dist. G.S. to Water Surface,		Water Surface Elev.	Agency Supplying Data	State Well Number	R.P. Elev., in feet	Date	Dict. G.S. to Water Surface,	Water Surface Elev.,	Agency Supplying
SALIMAS VALLEY 5050 PRESSURE AREA 180 FOOT AQUIFER 145/02E-03C01 M 10.6 12-07-60 11.9 - 145/02E-15L01 M 23.0 12-06-60 11.9 - 145/02E-01001 M 42.0 12-06-60 11.9 - 145/02E-01001 M 42.0 12-06-60 11.9 - 145/02E-01001 M 42.0 12-06-60 11.9 - 145/02E-16M01 M 42.0 12-06-60 11.9 - 145/03E-16M01 M 125.0 11-22-60 11.9 - 145/03E-16M01 M 125.0 11-22-60 11.9 - 145/03E-16M01 M 125.0 11-22-60 11.9 - 145/03E-18J001 M 110.0 11-22-60 11.9 - 145/03E-18J001 M 110.0 11-22-60 11.9 - 145/03E-18J001 M 11.0 12-08-60 11.9 - 145/03E-18J001 M 11.0 11.0 11.0 11.0 11.0 11.0 11.0		ű.	.5	in feet	in feet	Para .				= E	in feet	
5050 PRESSURE AREA 180 FOOT ADUIFER 145/02E-03C01 M 10.6 12-07-60 11.9 - 0.4.2 145/02E-15L01 M 23.0 12-06-60 19.4 3.6 155/02E-01001 M 42.0 17-26-60 19.4 3.6 5101 5101 5505 155/02E-01001 M 42.0 17-26-60 19.4 3.6 105/04E-11001 M 125.0 11-22-60 19.7 11.5 5050 PRESSURE AREA 400 FOOT ADUIFER 135/03E-18J01 M 110.0 11-22-60 49.1 60.9 PRESSURE AREA 400 FOOT ADUIFER 145/03E-18J01 M 11.0 12-08-60 19.7 11.7 145/03E-18J01 M 11.0 12-08-60 19.7 145/03E-18J01 M 11.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0	CENTRAL COASTAL REGION	NOIDE					CENT	RAL COASTA	L REGION			
9050 PRESSURE AREA 180 FOOT AGUIFER 145/02E-03C01 M 10.6 12-07-60 11.9 - 11.3 145/02E-15L01 M 23.0 12-06-60 19.4 - 0.2 155/02E-01001 M 42.0 17-20-60 19.4 5101 5101 5102 5103 5104 5105 5109 5109 5109 5109 5109 5109 5109	3-03-02	3-03	3-03	• 02			SALINAS VALLEY			3-04.00		
145/02E-03C01 M	255.7 7-25-60 m 8-23-60 23.0		д 23.0		732.7	5050			QUIFER	3-04.01		
155/02E-01001 M			26.5		229.2			10.6	12-07-60	11.9		210
155/02E-01001 M	12-26-60 22-0 12-26-60 32-0 1-25-61 35-0 3-03-61 39-9		35.0		223.7 223.7 220.4			23.0	12-06-60 3-27-61	19.4	3.6	210
5101 5101 5050 5050 5050 5050 155/03E-16M01 M 58.0 12-09-60 37.3 20.7 13.7 6-21-61 B. 155/04E-33A01 M 125.0 11-22-60 83.2 16.0 16.0 16.0 11-22-60 16.0 16.0 16.0 11-22-60 16.0 16.0 16.0 16.0 11-22-60 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	3-29-61 41.9 4-25-61 41.6 5-22-61 41.8 6-20-61 H.8		410.0 410.4 410.6 410.8		213.8			45.0	7-20-6.0 8-18-60 9-21-60 10-18-60	00000	6	210
5050 5050 155/03E-16M01 M 58*0 12-09-61 56*2 - 14*2 6-21-61 n 155/04E-33A01 M 125*0 11-22-60 33*2 41*8 165/04E-11D01 M 110*0 11-22-60 83*2 41*8 165/04E-11D01 M 110*0 11-22-60 49*1 60*9 135/02E-31Q01 M 11*0 12-08-60 8*7 2*3 145/03E-18J01 M 069*0 7-20-60 84*4 - 15*4 145/03E-18J01 M 69*0 7-20-60 82*4 - 15*4 1-18-60 82*4 - 15*4 1-18-60 82*4 - 15*4 1-18-60 82*4 - 15*4 1-18-61 66*2 2*8 1-18-61 70*4 - 16*2 1-18-61 70*4 - 16*2 1-18-61 70*4 - 16*2 1-18-61 70*4 - 16*2 1-18-61 70*4 - 16*2 1-18-61 70*4 - 16*2 1-18-61 70*4 - 16*2	152.9 3-00-61 27.5		27.5		125.4	5101			2-16-61	30.5	14.6	
15S/03E-16M01 M 58.0 12-09-60 37.3 20.7 15S/04E-33A01 M 125.0 11-22-60 83.2 41.8 16S/04E-11D01 M 110.0 11-22-60 49.1 60.9 16S/04E-11D01 M 110.0 11-22-60 49.1 60.9 13S/02E-31Q01 M 11.0 12-08-60 8.7 42.3 14S/03E-18J01 M 69.0 7-20-60 84.4 - 15.4 14S/03E-18J01 M 69.0 7-20-60 84.4 - 15.4 1-18-60 83.7 - 10.7 10-18-60 83.7 - 10.7 10-18-60 83.7 - 10.7 10-18-61 65.0 4.8 8.8 20.7 14S/03E-18J01 M 69.0 7-20-60 84.4 - 13.4 1-19-61 65.0 82.4 - 13.4 1-19-61 66.2 2.8 1-19-61 75.2 - 6.2 1-10-18-1 75.2 - 6.2 1-10-18-1 75.2 - 6.2 1-10-18-1 75.2 - 6.2	216.3 7-25-60 83.0 8-23-60 82.0 9-28-60 86.4		88 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		133.3	5050			4-19-61 5-19-61 6-21-61	55.7 56.2		
155/04E-33A01 M 125.0 11-22-60 83.2 41.8 165/04E-11D01 M 110.0 11-22-60 49.1 60.9 PRESSURE AREA 400 FOOT AQUIFER 3-04.01 135/02E-31Q01 M 11.0 12-08-60 8.7 2.3 145/03E-18J01 M 69.0 77-20-60 84.4 - 15.4 1-18-61 65.0 82.4 - 13.4 1-18-61 66.2 8.8 8.8 9-21-61 60.2 8.8 8.8 9-21-61 13.0 - 13.4 1-18-61 65.0 82.4 - 13.4 1-18-61 65.0 82.4 - 13.4 1-18-61 65.0 82.4 - 13.4 1-18-61 55.0 82.8 1-18-61 66.2 8.8 1-18-61 66.2 6.2 1-18-61 66.2 6.2 1-18-61 66.2 6.2 1-18-61 75.2 - 6.2 1-12.0			74.8		141.5			58+0	12-09-60	37.3	20.7	2100
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135/02E-31Q01 M 11.0 12-08-60 8.7 2.3 135/02E-31Q01 M 11.0 12-08-60 8.7 2.3 145/03E-18J01 M 69.0 7-20-60 84.4 - 15.4 8-18-60 83.7 - 14.7 9-21-60 82.4 - 13.4 1-18-61 79.7 - 10.7 10-18-61 60.2 8.8 3-24-61 60.2 8.8 4.0 2-17-61 60.2 2.8 4-19-61 70.4 - 12.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1			89.2		127-1			110.0	11-22-60	49.1	60.09	210
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State Well Mumber	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CENT	CENTRAL COASTAL REGION	. REGION				CEN.	CENTRAL COASTAL REGION	- REGION			
EAST SIDE AREA			3-04.02			ARROYO SECO CONE	ONE		3-04.04		
145/03E-15K01 M	120.6	7-20-60	42.5	78.1	2100	195/06E-11CO1 M UPPFR VALLEY	375.0 AREA	6-20-61	3-04-05	182.2	2100
		10-18-60 1-18-61 2-17-61	4444 474 60 60 60	72.8			315.0	7-18-60		227	2100
		5-19-61 5-19-61	· □ *	1.61				10-17-60	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	229.5	
16S/05E-17R01 M	181.0	11-23-60	109.2	71.8	2100			3-30-61	97.5 97.5	217.5	
FOREBAY AREA			3-04.03					6-20-61		0	
175/05E-11C01 M	172.0	7-19-60	58¢ 1	113.5	2100	205/08E-05R01 M	337.0	3-29-61	65.3	271.7 263.9	2100
		10-19-60				215/09E-06K01 M	344.0	11-14-60	12.8	331.2 331.1	2100
		1-17-61	п 57.7	114.3		215/10E-32N01 M	4000	11-10-60	22•2 ¤	377.8	2100
		4-18-61 5-17-61	0.09	112.0		225/10E-16K01 M	472.0	11-10-60 5-28-61	71.5	400.5	2100
M 10001-370/301	0	19-02-9	- T	0	0	CARMEL VALLEY			3-07.00		
	0.555	3-29-61	38.2	183.8	2100	16S/01E-21A01 M	72.0	7-01-60	¥2		5050
ARROYO SECO CC	CONE		3-04+04			165/01E-25801 M	140.0	7-25-60	E	126.5	5050
18S/06E-15M01 M	277.0	11-17-60	98.6	178.4 181.0	2100			9-28-60	15.00	125.5	
195/06E-11C01 M	375.0	7-18-60			2100			11-22-60 12-29-60 1-25-61	16.8 17.8 15.2	123.2	
		10-17-60	192+3*	182.7				3-02-61	14.4	125.6	
		2-15-61 3-08-61 4-17-61	168.0 172.0	207.0				5-22-61 6-20-61	15.4	124.6	
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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P Elev., in feet	Date	Died. G.S. to Waler Surface, in feet	Water Surface Elev	Agency Supplying Data
CEN	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL COASTAL REGION	L REGION			
GOOSE LAKE VALLEY			5-01.00			WEST SANTA CRUZ TERRACE	RRACE		3-26.00		
45N/14E-17P01 M	4.796.9 4.796.9	8-25-57 9-25-57 9-17-58 9-17-58 9-17-58 10-15-59 10-15-59 11-17-50 11-17-50 1	869466666666666666666666666666666666666	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	09090	115/02W-22K01 M	0.00	10-05-60 2-27-61	6 8 9 D	38 • 2	0 K
48N/14E-24A03 M	4847.3	8-16-57 9-16-57 9-16-58 9-16-58 9-16-59 6-17-59 7-16-59 8-18-59 10-20-59 11-17-59	117 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5050						

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Dist. G.S. to Water Surface, in feet		5-02.00	74 32 2 2 4 4 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00	* * * * * * * * * * * * * * * * * * *	25.3
Date	REGION		12-13-60 1-19-61 2-22-61 3-22-61 4-19-61 6-20-61	9-17-59 4-05-60 10-25-60 11-17-60 12-18-60 12-18-61 2-21-61 3-22-61 4-19-61	6-20-61	7-30-57 5-26-58 9-18-58 4-15-59 6-115-59 10-17-59 11-17-5	10-25-60
R.P. Elev., in feet	CENTRAL VALLEY REGION		44 50 4 ° 4	4315.1		4382.6	
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Agency Supplying Data			5050			0 8 0 9 0	
Water Surface Elev., in feet			4 8 8 2 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4822.4 48824.8 48830.5 48830.5 48831.2 48832.6 4831.1 4831.1		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4432.0
Dist. G.S. to Water Surface, in feet		5-01,00	11198 1150 1150 1150 1150 1150 1150 1150 115	222.52 222.53 223.53 106.8 116.1 116.1 116.2 116.2	5-02.00	22000000000000000000000000000000000000	21.7
Date	REGION		2-16-60 3-15-60 4-06-60 5-25-60 7-25-60	9-21-60 10-25-60 11-16-60 12-13-60 12-22-61 3-22-61 4-19-61 5-17-61		8-07-57 10-12-57 5-26-58 4-15-59 5-110-59 6-12-59 6-12-59 10-19-59 11-17-59 11-17-59 11-17-59 11-17-59 11-17-59 11-17-59 11-17-59 11-17-59 11-17-59 12-15-60 5-26-60 6-28-60 6-28-60 6-28-60 6-28-60 6-28-60 6-28-60 6-28-60 6-28-60	11-16-60
R.P. Elev., in feet	CENTRAL VALLEY REGION		4847.3			4453 • 4	
State Well Number	CENT	GOOSE LAKE VALLEY	48N/14E-24A03 M CONT.		ALTURAS BASIN	39N/13E-08K04 M	

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R.P. Elev., Date to Water in feet in feet			Supplying	State Well	R.P. Elev., in feet	Date	to Water Surface, in feet	Surface Elev., in feet	Supplying Data
CENTRAL VALLEY REGION				CEN	CENTRAL VALLEY REGION	REGION			
5-02-00				ALTURAS BASIN			5-02,00		
4382.6 12-13-60 24.4 4 5-22-61 23.6 4 4 4-19-61 23.4 4 4-17-51 23.4 4 4-17-51 23.4 4 4-17-51 28.0 4 4 4-17-51 28.0 4 4		44358 64358 64359 644359 6459 6459 6459 6459 6459 6459 6459 64	5050	42N/12E-10G01 M CONT.	4389 _e 5	2-21-61 3-22-61 4-19-61 5-17-61 6-20-61	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4350.6 4350.5 4350.5 4350.6 4349.9	8080 0808
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11.6		7.1				4-05-60	000	4389.1	
12.0		4296.7				6-30-60	0.0	4388.6	
10.6		4298•1 4294•6				7-21-60	9.7	4388.3 4388.0	
15.8	CB	92.9				9-20-60	10.2	4387.8	
12.5	(2)	4296.2				11-16-60	10.4	4387.6	
10.6	CD CD	4298•1 4293±1				12-13-60	9.8	4388.2	
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R.P. Elev., in feet	CENTRAL VALLEY REGION		4115.2	4149.9
State Well Number	CEN	BIG VALLEY	38N/07E-33K01 M CONT.	38N/08E-17K01 M
Agency Supplying Data			5050	, 0
Water Surface Elev., in feet			44420°5 44420°5 44420°6 44420°6 44419°1 44411°8 44420°9 44421°9 44421°9 44419°7	4419°2 4419°0 44219°0 4420°0 4420°0 4420°6 4420°6 4420°6 4420°6 4106°5 4107°2 4106°3 4106°3 4106°3 4106°3 4106°3 4106°3 4106°3 4106°3
Dist. G.S. to Water Surface, in feet		5-02.00	10.5 10.5 10.5 10.5 10.5 10.7 10.7 10.7 10.7 10.7 10.7 10.7	1112.9 112.01 111.01.1 111.0.1 110.0.5 100.0.5
Date	REGION		7-15-59 8-18-59 10-20-59 11-17-59 12-15-59 12-15-59 12-15-60 2-16-60 4-05-60 4-05-60 5-25-60 5-25-60	7-22-60 12-13-60 12-13-60 1-19-61 2-22-61 3-22-61 4-19-61 5-17-61 6-20-61 6-09-58 6-09-58 6-09-59 7-17-59 10-02-57 10-02
R.P. Elev. in feet	CENTRAL VALLEY REGION		4431.1	4115.2
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CENTRAL VALLEY REGION S-O4+00												
M 4140,9 6-19-61 12-8 4137.1 5050 39N/09E-26F01 M 4203.2 6-19-61 7-4 4195.8 M 4140,9 6-19-61 12-8 4137.1 5050 39N/09E-26F01 M 4203.2 6-19-61 7-4 4195.8 M 4141,6 7-11-29 11-11 4131.5 5050 80N/09E-10KO1 M 4242.4 7-15-57 6-4 4226.0 M 4141,6 7-11-29 11-11 4131.3 5050 80N/09E-10KO1 M 4242.4 7-15-57 6-4 4226.0 M 4203.2 7-17-99 11-11 4120.4 4120.4 4120.4 M 4203.2 7-22-60 12-0 4120.4 4120.4 4120.4 M 4203.2 7-22-77 6-17 4120.4 4120.4 M 4203.2 7-22-77 6-17 4120.4 4120.4 M 4203.2 7-22-77 6-17 4120.4 M 42	CEN	ITRAL VALLEY	REGION				CEN	ITRAL VALLEY	REGION			
Marriagness	BIG VALLEY			2-04-00			BIG VALLEY			5-04.00		
M 4161.6 17-15-57 10.1 41310-5 5050 ROUND VALLEY 9.05-58 8.9 4122.9 9.0 4132.0 398/09E-10K01 M 4242.4 17-15-7 96.4 4236.0 99.0 17-59 9.0 4132.0 99.0 17-59 9.0 4132.0 99.0 17-59 9.0 4132.0 99.0 4132.0 99.0 17-59 9.0 4132.0 99.0 17-59 9.0 4132.0 99.0 17-59 9.0 4132.0 4130.0 99.0 99.0 17-59 9.0 99.0 17-59 9.0 99.0 17-59 9.0 99.0 17-59 9.0 99.0 99.0 99.0 99.0 99.0 99.0 99.		4149.9	6-19-61		4137.1	2050		4203.2	6-19-61	7.4	4195.8	5050
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9-1159 6-8 4-132-8 1-1-1-1-1-15 1			5-05-58	10.0 8.3	4131.6			4242.4	7=15-57	7.7	0 7007	0
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11-759 13-4 4128-2 422			7-17-59	12.2	4129.4				5-18-59	, v	4236.9	
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1118-59 144.4 4127.5 4244.0 4			9-17-59	13.0	4128.6				7-17-59	7.8	4234.6	
1216-59 14.0 1217-5 14.0 14			11-18-59	16.5	4129.3				8-17-59	8 • 4	4234.0	
The color of the			12-14-59	14.0	4127.6				10-20-59	0 4	4235.9	
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CEN	CENTRAL VALLEY REGION	REG10N				CEN	CENTRAL VALLEY REGION	REGION			
FALL RIVER VALLEY			2-05-00			FALL RIVER VALLEY			2-05-00		
37N/05E-01J01 M CONT.	3322.7	8-17-59	13.9	3308.8	5050	38N/04E-33F01 M CONT.	3318.0	3-14-60	4.7	3313.3	5050
		10-21-59	9 • 7	3313.0				5-25-60	5.4	3313.2	
		12-14-59	6,0	3313.4				7-27-60	6.8	3311.2	
		2-17-60	0 0 0	3313.0				9-18-60	7.2	3310.8 3310.8	
		3-14-60	8.5 10.5	3314.2 3312.2				10-25-60	7.0	3311.0	
		5-25-60	10.7	3312.0				12-12-60	6.3	3311,7	
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		5-16-61	12.5	3310.2							
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STANCE SONOZ M	00000	2-21-61	0 0 0	3278.8	0606	29N/04W-11G04 M	425.0	10-03-60	41.4	383.6	5050
		4-18-61	50.0	3278.6				3-03-61	40.1	384.9	
		5-16-61 6-19-61	60.64	3278.8		29N/04W-30L01 M	489.9	3-03-61	54.5	435.4	5050
38N/04E-33F01 M	3318.0	9-20-57	5+5	3312.5	5050	29N/05W-11A02 M	512.0	7-28-60			5050
		9-16-58						9-27-60	63.2	448.8	
		4-15-59	4.0	3313.9				10-26-60	61.9	450.1	
		6-19-59	4.7	3313.3				12-14-60	20.0	461.8	
		7-17-59	5.5	3312.5				1-17-61	49.1	462.9	
		8-17-59	0.9	3312.0				3-02-61	47.1	6.494	
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		11-18-59	0.9	3312.0				5-16-61	55.2	456.8	
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State Well in feet in feet Date Well Number CENTRAL VALLEY REGION 30N/03W-17N03 M 389.0 7-28 9-27 10-26 11-30 11-3		Dist. G.S.								
M 450.0	Date	to Water Surface, in feet	Nater Surface Elev., in feet	Agency Supplying Data	State Well Number	R P Elev., in feet	Date	Ded. G.S. to Water Surface, in feet	Water Surface Elev., in feel	Agency Supplying Data
M 403.3 M 389.0 M 450.0										
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30N/05W-03Q01 M 739.5 10-		38.2* 101.2	701.3	5050	32N/04W-25R01 M	642.0	10-04-60 2-28-61	110.9	531.1	5050
31N/03W-12E01 M 524*2 10-		39.9	484.3	5050	32N/04W-34P01 M	622.0	10-04-60 2-28-61	181.2	440.8	5050
31N/03W-18801 M 457.6 10-	10-04-60 2-28-61	48.0	409.6	5050	MOHAWK VALLEY 22N/12E-09P01 M	4352.2	9-04-57	5-11.00	4346.6	5050
31N/03W-29N01 M 416.4 7.	7-28-60 8-23-60 9-27-60 11-30-60 11-17-61 2-28-61	221 221 222 200 200 300 300 300 300 300 300 300	395.1 392.2 394.5 3993.7 395.7 395.8	5050			6-01-58 10-03-58 9-23-59 4-10-60 9-19-60	4.7 8.5 3.6 19.1	4344 43446 43446 43446 43339 43339	

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### CENTRAL VALLEY REGION 4985.6 9-04-57 2.6 6.088.0 \$205.0 \$21N/146-25PD1 M 4931.9 \$12-13-61 17.4 6914.2 \$12.00 \$1.00												
## 5-12.00 \$ 5-12.00	CENT	RAL VALLEY	REGION				CEN	ITRAL VALLEY	REGION			
4985.6 9-04-77 2.6 0.089.3 0.5050 ZINVIAE-25C01 M 4931.9 12-11-6.0 1777 4914.2 10-14-99 .8 4.089.3 0.5050 ZINVIAE-25C01 M 4921.9 12-16-6.0 1.0 0.089.3 0.5 0.5 0.089.3 0.5 0.089.3 0.5 0.089.3 0.5 0.089.3 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.089.3 0.5 0.089.3 0.5 0.089.3 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.089.3 0.5 0.089.3 0.5 0.089.3 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.089.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5				0			SIERRA VALLEY			5-12.00		
1.1 1.1		4985•6	9-04-57 5-31-58 10-14-58 3-13-59	21.2 •••• •••• ••••	4983.0 4984.3 4983.2 4984.8	5050		4931.9	12-13-60 1-20-61 2-23-61 3-23-61	17.7 17.4 18.2 18.3	4914.2 4914.5 4913.7 4913.6	5050
10-27-60 2.6 4983.1 21N/15E-12CO1 M 4918.8 9-11-57 8.1 4910.7 10-27-60 2.6 4983.2 4983.3 21N/15E-12CO1 M 4918.8 9-11-57 8.1 4910.7 11-27-60 2.6 4983.3 4983.4 10-27-60 1.2 4983.4 11-4 4913.5 12-13-60 1.2 4984.4 4983.6 11-4 4-23-59 2.9 4913.9 12-23-61 1.7 4984.4 4983.8 4983.8 4-23-59 2.9 4913.9 12-23-61 1.5 4984.4 4983.8 4983.8 4911.4 4-11-60 4-11-60 4911.4 12-13-60 1.6 4913.7 5050 22N/16E-32E03 M 4949.6 6-02-58 24.0 4911.4 4932.0 4-20-61 18.3 4915.5 4915.1 22N/16E-32E03 M 4949.6 6-02-58 24.0 4911.4 4931.9 9-05-57 14.7 4911.2 5050 22N/16E-32E03 M 4949.6 6-02-58 24.0 4921.5 4931.9 4-22-59 14.1 4915.8 4926.8 4928.8 4-26-60 12.8 4915.8 4926.8 4928.8 4-26-60 12.8 4915.8 4926.8 4-26-60 12.8 4915.8 4926.8 4928.8 4-26-60 12.8 4915.8 4926.8 4-26-60 12.8 4926.8 4-26-60 12.8 4926.8 4-26-60 12.8 4926.8 4-26-60 12.8 4926.8 4-26-60 12.8 4926.8 4-26-60 12.8 4926.8 4-26-60 12.8 4926.8 4-26-60 12.8 492			10-15-59 10-15-59 11-15-		4 4 9 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8			4957.5	4-12-60 6-27-60 7-25-60 8-26-60 9-19-60 11-15-60 11-15-60 12-13-60 12-13-61 1-20-61 2-23-61 3-23-61 5-18-61	100	70000000000000000000000000000000000000	5050
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to Water Surface,	Water Surface Elev.	Agency	State Well	R P Elev.	Date	to Water Surface.	Surface Agency Flev Supplying
_	in feet	Pate	Number	in feet		in feet	
			CEN	CENTRAL VALLEY REGION	REGION		
5-12.00			SIERRA VALLEY			5-12.00	
28.0 4921.6 27.1 4922.5 28.3* 4921.3		5050	23N/14E-25K01 M CONT.	4891.1	5-18-61	7.6	4883.5
6.6	4919.7		23N/16E-34H01 M	6.4964	9-05-57	9 4 6 9	4960.0
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2.7 48	4888.4				1-20-60		0.0964
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7.5	4883.6				9-20-60	6.1	4958.8
	4882.3				10-27-60		4958.8
	4881.6				12-13-60		7.6564
9.7 4881.4	1.4				1-20-61		4959.5
	5.7				3-23-61		4929.9
	4.8				4-20-61		6.6564
	7.6				5-18-61		4960.0
	35.5					1	
	34.4		UPPER LAKE VALLEY			5-13.00	
	2.4		15N/09W-07G01 M	1346.4	7-22-60		1326.5
	2.1				8-26-60		1315.2
	12.3				9-30-60		1330.9
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CEN	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
UPPER LAKE VALLEY			5-13.00			KELSEYVILLE VALLEY			5-15.00		
15N/09W-07G01 M CONT.	1346.4	4-03-61 4-27-61 5-24-61	w ∞ ov c • • • • ∨ ∞ v ⊲ *	1341.2	5050	13N/09W-02C02 M	1345.0	10-04-60 11-16-60 3-08-61	23.5	1321.5 1330.8	5050
15N/10W-03D01 M	1362.0	11-15-60	m 0 0 0	1352.5	5050	13N/09W-20P01 M	1413.0	7-22-60 8-25-60 9-30-60	10.0	1403.0 1397.5 1394.5	5050
16N/09W-31Q01 M	1387.5	10-06-60	13.7	1373.8	5050			10-28-60 12-05-60 1-10-61	15.6	1397.4	
SCOTT VALLEY			5-14.00					3-09-61	6.9	1408.1	5111
14N/10W-10G01 M	1430.7	7-22-60 8-25-60 9-30-60	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1423.8 1419.6 1417.1	5050			4-03-61 4-27-61 5-24-61 6-23-61	400 000 000 000	1408°5 1407°8 1407°2 1405°2	2020
		11-14-60 12-05-60 1-10-61	13.11.10.65	1417.6 1420.1 1422.2		14N/09W-32M01 M	1335.2	3-08-61	14.2	1321.0	5050
		2-01-61 3-06-61 4-03-61 4-27-61	04 W 4 0 0 8 P	1424.1 1426.2 1426.9 1426.0	5111	14N/09W-33K01 M	1335.3	7-22-60 8-25-60 9-30-60 10-28-60	10.0	1325.3 1320.9 1320.1 1321.1	5050
14N/10W-14E02 M	1441.6	11-14-60	13.8	1427.8	5050			12-05-60 1-10-61 2-01-61	9.7 8.0	1323.7	
14N/10W-14F01 M	1440.0	7-22-60 8-25-60 9-30-60 12-05-60	16.4 24.6 20.2 18.9	1423.6 1415.4 1419.8 1421.1	5050			3-08-61 4-03-61 4-27-61 5-24-61 6-23-61	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1328.7 1329.4 1329.0 1328.3	5050
		1-10-61 2-01-61 3-06-61 4-03-61	1000 1000 1000	1436.9 1438.1 1438.1 1438.3	5111 5050	LONG VALLEY 14N/07W-06F01 M	1330.0	10-06-60	5-31.00		5050
		4-27-61 5-24-61 6-23-61	2•9 n 11•8	1437.1		HIGH VALLEY 14N/07W-19M01 M	1730.0	10-06-60	5-16.00	1704.0	5050
14N/10W-22A01 M	1463.8	11-14-60	44.7	1419.1	5050			3-07-61	17.3	1712.7	5111
		3-06-61	21•1	1442.7	5111	14N/07W-19M02 M	1730.0	7-07-60	40.00 00.00 00.00 00.00 00.00	1684.9 1677.0 1674.4	2000

Fur. Supply Sup		_		Dist. G.S.	Water					Did G.S.	Water	L
CENTRAL VALLEY REGION 1730-0 10-07-60 54-4 1673-6 5000 12N/OW-14C02 M 1390-0 5-09-61 14-8 1375-2 1730-0 110-07-60 50-7 1672-3 1672-5	State Well Number	R.P. Elev. in feet	Date	to Water Surface, in feet	Surface Elev., in feet	Supplying Data	State Well Number	R P Elev., in feet	Date	to Water Surface, in feet	Surface Elev., in feet	Agency Supplying Dafa
CENTRAL VALLEY REGION 1730-0 10-0-60 56-4 1673-6 5000 12N/OTW-14CO2 M 1390-0 5-03-61 14-8 1375-2 11-0-60 56-4 1673-6 5000 12N/OTW-14CO2 M 1390-0 5-03-61 14-8 1375-2 11-0-60 56-4 1681-3												
1790.0 170	CEA	TRAL VALLEY	REGION				CEN	ITRAL VALLEY	REGION			
1730.0 11-07-06 59.4 1872.6 5000 12N/OTW-14COZ M 1390.0 5-03-61 14.8 1375.2 11-09-06 50.7 1681.1 1681.2 100/OTW-14COZ M 1390.0 5-03-61 14.8 1375.2 12-09-06 47.1 1681.2 1687.6 11N/O6W-19G01 M 967.8 7-07-60 12.4 953.4 2-08-01 41.1 1688.9 11N/O6W-19G01 M 967.8 8-00-60 16.4 953.4 2-08-01 41.1 1688.9 11N/O6W-19G01 M 967.8 8-00-60 16.4 953.4 2-08-01 41.1 1688.9 11N/O6W-19G01 M 967.8 100-60 10.4 953.4 3-09-01 41.1 1688.9 11N/OFW-19G01 M 967.8 100-60 10.4 953.4 3-09-01 41.1 1688.9 11N/OFW-19G01 M 100-60 10.4 953.4 3-09-01 41.1 1688.9 11N/OFW-19G01 M 100-60 10.4 953.4 3-09-01 41.1 1688.9 100-60 10.4 100-60 10.4 953.4 3-09-01 41.1 1688.9 100-60 10.4 100-60 10.4 953.4 3-09-01 3-1 110-60 10.4 10.4 10.4 967.8 3-09-01 3-1 110-60 10.4 10.4 10.4 10.4 10.4 3-09-01 3-1 110-60 10.4 10.4 10.4 10.4 10.4 3-09-01 3-00-01 3-00 10.4 10.4 10.4 10.4 10.4 3-09-01 3-	HIGH VALLEY			5-16.00			LOWER LAKE AREA			5-30,00		
100 100		1730.0	11-04-60	\$ 60 0 4 10 1	1673.6	2000		1390.0	5-03-61	14.8	1375.2	2000
1305-0 44-6			1-06-61	48.9	1681.1		COYOTE VALLEY			5-18.00		
1395.0 1-07-60 41.1 1688.9 16			3-03-61	7 6 4 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1685.4			8.196	7-07-60	12.6	955.2	5000
1385.0 70.0-66 4.9 1380.1 5000 1380.1 120.06-61 13.7 957.3 120.06-61 13.8 957.3 957.			5-03-61	7 T T T T T T T T T T T T T T T T T T T	1688.9				9-08-6	16.4	951.4	
1395.0 7.07-60 4.9 1380.1 5000 1.00 1.00 1.00 1.00 1.00 1.00 1	BIIRNS VALLEY			5-17.00					11-04-60	15.7	952.1	
1385.0 1385.0 1380.1 5000 1380.1 5000 1385.0 1385.0 1385.1 1380.1 1580.0 1380.1 1580.0 1370.1 1380.1 1580.0 1370.1 1370.0 1370.0 1370.0 1370.0 1370.0 1370.0 1370.0 1370.0 1370.0 1370.0 1370.0 1370.0 1370.0 1370.0 1370.0 1370.0 1370.0 1370.0 1380.	2			•					1-06-61	1100	956.5	
1300-0		1385.0	7-07-60	6.4	1380.1	2000			2-03-61	8.7	959.1	
11004-60 7.5 1377.5 1377.5 15004-60 7.5 1377.5 15004-60 7.5 1377.5 15004-60 7.5 1377.5 15004-60 7.5 1377.5 15004-60 7.5 1377.5 15004-60 7.5 1377.5 15004-60 7.5 1377.5 15004-60 7.5 1377.5 15004-60 7.5 1377.5 15004-60 7.5 15004-6			9-08-60	7.0	1379.1				3-03-61	9,00	958.0	
11-04-66 6.1 1377.1 6-08-61 B			10-07-60	7.5	1377.5				5-03-61	11.8	956.0	
1-06-61 5.4 1379.6 COLLAYOMI VALLEY 1-06-61 5.4 1379.6 COLLAYOMI VALLEY 1-06-61 5.4 1379.6 COLLAYOMI VALLEY 107.7 7-07-60 19.1 1088.6 2-03-61 2.4 1382.9 100.70-03A02 M 1107.7 7-07-60 19.1 1088.2 2-03-61 2.3 1382.9 1382.7 100.70-03A02 M 1107.7 7-07-60 19.1 1078.3 2-03-61 2.3 1382.7 1382.7 1382.9 100.70-03A02 M 1107.7 7-07-60 13.9 1076.4 1330.0 10-03-60 8.4 1321.6 5050 110/074-35E01 M 1077.0 111-06-61 13.8 1093.8 1375.0 10-03-60 22.4 1352.6 5050 110/074-35E01 M 1077.0 111-06-61 13.4 1093.8 1380.0 6-08-61 14.8 1345.2 5000 110/074-35E01 M 1077.0 111-06-6 12.0 1390.0 6-08-61 14.8 1345.2 5000 110/074-35E01 M 1077.0 111-06-6 12.0 1390.0 6-08-61 14.8 1370.6 1370.6 1370.6 11-04-60 19.4 1370.6 1370.6 1370.6 11-04-60 19.4 1370.6 1370.6 1370.6 11-04-60 19.4 1370.6 1370.6 1370.6 11-04-60 19.7 1370.7 1370.7 1370.7 1370.7 1370.7 11-04-60 19.7 1370.7 1370.7 1370.7 1370.7 1370.7 11-04-60 19.7 1370.7			11-04-60	7.9	1377.1				6-08-61			
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1330.0 10-03-60 8.4 1321.6 5050 3-07-61 5.0 1325.0 5111 5-30.00 1375.0 10-03-6 22.4 1352.6 5111 1360.0 6-08-61 14.8 1345.2 5000 11N/OTW-35E01 M 1077.0 11-10-60 13.8 1093.8 1			5-03-61	n 8 9 9	1382.7				10-07-60	29.4	1078.3	
3-07-61 5.0 1325.0 5111 3-07-61 5.0 1325.0 5111 1375.0 10-03-60 22.4 1352.6 5050 1375.0 10-03-60 22.4 1352.6 5050 13860.0 6-08-61 14.8 1345.2 5000 13860.0 6-08-61 14.8 1345.2 5000 1380.0 7-07-60 17.2 1372.8 5000 1390.0 7-07-60 17.2 1372.8 5000 1390.0 7-07-60 19.4 1370.6 5-10.0 12-09-60 19.4 1370.6 5-10.0 12-09-60 19.4 1370.6 5-10.0 12-09-60 19.4 1370.6 5-10.0 13-09-60 19.4 1370.6 5-10.0		1330.0	10-03-60	8 • 4	1321.6	5050			11-04-60	31.3	1076.4	
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M 1375-0 10-03-60 22-4 1352-6 5050 M 1360-0 6-08-61 14-8 1345-2 5000 11N/O7W-35E01 M 1077-0 11-10-60 12-0 1093-9 M 1360-0 6-08-61 14-8 1345-2 5000 11N/O7W-35E01 M 1077-0 11-10-60 12-0 1065-0 M 1390-0 7-07-60 17-2 1372-8 5000 2ACRAMENTO VALLEY B-04-60 18-9 1371-1 5111 C-04-60 19-4 1370-6 19-4 1370-6 I 1-04-60	LOWER LAKE AREA			5-30.00					3-03-61	13.4	1094.3	
M 1350.0 6-08-61 14.8 1345.2 5000 11N/07W-35E01 M 1077.0 11-10-60 12.0 1065.0 M 1390.0 7-07-60 17.2 1372.8 5000 SACRAMENTO VALLEY 9-08-04-60 18.9 1370.6 10-07-60 19.4 1370.6 11-04-60 19.4 1370.6 23N/02W-22N02 M 181.0 2-23-60 38.2 142.8 1-06-61 19.3 1370.7 23N/03W-05G01 M 277.0 9-29-60 57.1 219.9 4-05-61 14.4 1375.6			10-03-60	22.4	1352.6	5050			4-05-61 5-03-61 6-08-61	13.03	1093.4 1093.9 1092.8	
M 1390.0 7-07-60 17.2 1372.8 5000 SACRAMENTO VALLEY 3-07-61 9.8 1067.2 8-04-60 18.9 1371.1 5-0100 SACRAMENTO VALLEY 5-21.00 5-21.00 10-07-60 19.4 1370.3 TEHAMA COUNTY 11-04-60 19.4 1370.7 23N/02W-22N02 M 181.0 2-23-60 38.2 142.8 1-06-61 19.3 1371.3 23N/03W-05G01 M 277.0 9-29-60 57.1 219.9 4-05-61 14.4 1375.6		1360.0	6-08-61	14.8	1345.2	2000		1077.0	11-10-60	12.0	1065.0	5050
8-04-60 18.9 1371.1 SACRAMENTO VALLEY 9-08-60 19.4 1370.6 1370.6 19.4 1370.6 19.4 1370.8 5-21.00 11-04-60 19.4 1370.6 23N/O2W-22NO2 M 181.0 2-23-60 38.2 142.8 1-06-61 19.3 1370.7 23N/O3W-05601 M 277.0 9-29-60 57.1 219.9 4-05-61 14.4 1375.6		1390.0	7-07-60	17.2	1372.8	5000			3-07-61	9 • 6	1067.2	5111
19.4 1370.3 TEHAMA COUNTY 5-21.01 19.4 1370.6 23N/O2W-22NO2 M 181.0 2-23-60 38.2 142.8 19.3 1370.7 10-06-60 41.4 139.6 18.7 1374.3 23N/O3W-05G01 M 277.0 9-29-60 57.1 219.9 14.4 1375.6			8-04-60	18.9	1371.1		SACRAMENTO VALLEY			5-21.00		
19.4 1370.6 23N/02W-22N02 M 181.0 2-23-60 38.2 142.8 19.3 1371.3 1371.3 23N/03W-05G01 M 277.0 9-29-60 57.1 219.9 14.4 1375.6			10-07-60	19.7	1370.3		TEHAMA COUNTY			5-21.01		
15.7 1374.3 23N/03W-05G01 M 277.0 9-29-60 57.1 219.9 14.4 1375.6			12-09-60	19.4	1370.6 1370.7 1371.3			181.0	2-23-60	38.2	142.8	5100
			3-03-61	15.7	1374.3			277.0	9-29-60	57.1	219.9	5100

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P Elev., in feet	Date	Ded. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CEN	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
TEHAMA COUNTY			5-21.01			TEHAMA COUNTY			5-21.01		
23N/03W-13C02 M	211.0	7-27-60	24.1	186.9	5050	24N/04W-02N01 M	379.2	2-23-61	10.5	368.7	5100
		9-27-60	26.7	184.3	5100	25N/01W-31M01 M	280•0	9-28-60 2-24-61	56.5 55.5	223.5	5100
		12-01-60	24.2	186.8		25N/02W-18D01 M	213.0	9-29-60 2-02-61	12.7	200.3	5100
		2-23-61	19.1	191.9	5100	25N/03W-09K01 M	285•6	7-27-60	00		5050
		4-25-61 5-24-61 6-19-61	21.4 22.7 25.0	1889 1889 1860				9-27-60 9-30-60 10-26-60	42°24 76°1* 70°7*	243.4 209.5 215.9	5100
24N/02W-02N01 M	205.0	9-28-60 2-24-61	8.1	196.9 197.7	5100			12-14-60	40.00 # # # # # # # # # # # # # # # # # #	241.8 241.8 248.2	
24N/02W-03G01 M	200.4	2-24-60	12.0	188.4	5100			3-03-61	30.7	254.9	5100
		5-25-61 6-20-61	13.4	187.0	5050			4-25-61	54°5#	231.1	
24N/02W-28G01 M	188•4	9-27-60 2-24-61	31.2	157.2	5100	25N/03W-13C01 M	236.5	9-29-60	39.8	196.7	5100
24N/03W-03J01 M	276.0	5-25-61 6-19-61	25.0	251.0	5050			5-25-61	35.9 36.8	200•6 199•7	5050
24N/03W-03N02 M	285•8	7-27-60	50.4	235.4	5050	25N/03W-22L01 M	275.0	10-02-60	37.2	204.6	5100
		9-26-60 9-27-60 10-26-60 12-01-60	51.2 E 55.0	234.6	5050	26N/02W-05D01 M	252.0	5-05-61 5-25-61 6-20-61	21.6 21.5 23.1	230.4 230.5 228.9	5050
		12-14-60 1-17-61 2-17-61	47°0 29°8*	238.8 256.0 247.6		26N/02W-14G01 M	311.7	9-28-60	80.9	230.8	5100
		2-22-61 3-27-61 4-25-61	37.8 35.2 38.0	248.0 250.6 247.8	5100	26N/02W-34K02 M	299.7	9-28-60 2-24-61	39.9	250•2 259•8	5100
M 10031-12001N70	c a c	5-24-61	** 0	366.0		26N/03W-04K01 M	295.0	9-30-60 2-22-61	77.8	217.2	5100
H TONOT-MCOVNEY	0 0 N	6-19-61	38.0	246.0		26N/03W-21P01 M	284.5	7-27-60	62.1	222.4	5050
24N/04W-02N01 M	379.2	9-27-60	15.0	364.2	5100			0017310	• 70	7 • 777	

With Mapping With Mapping Market Date												
CENTRAL VALLEY REGION CLEMENT CONT. CONT	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Weil Number	R P Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
Carter Valley Carter Carter Valley Car												
Marie Mari	CEN	TRAL VALLEY	REGION				CEN	TRAL VALLEY	REGION			
Harmonia	TEHAMA COUNTY			5-21.01			GLENN COUNTY			5-21.02		
M 272.9 10-22-61 14.3 253.6 5100 M 272.9 10-22-61 75.3 203.2 5100 M 272.9 10-22-60 67.6 205.3 5100 M 272.9 10-22-60 14.5 205.8 5100 M 272.		284.5	9-26-60 9-27-60 10-26-60 11-30-60 12-14-60	41000000000000000000000000000000000000	208.1 225.8 225.8 225.5 225.5	5050		95.0	10-11-60 10-26-60 12-01-60 12-28-60 1-24-61 2-23-61	4 H M 4 W	90 90 90 90 90 90 90 90 90 90 90 90 90 9	5105
M 294+3 10-02-60 67+6 205+3 5100 19N/04W-11B01 M 150-0 10-11-60 30-0 120-8 M 294+3 7-7-60 59-1 234+1 500 19N/01E-08R01 M 91+0 10-13-60 5-7 86-3 M 294+3 7-7-60 59-1 237-6 500 19N/01W-14K01 M 91+0 10-13-60 8-3 76-2 10-26-60 56-6 237-7 500 19N/01W-14K01 M 87+0 7-21-60 19-8 86-8 10-26-60 56-6 237-7 500 19N/01W-14K01 M 87+0 7-21-60 19-8 76-2 11-24-60 56-8 237-7 500 19N/01W-14K01 M 87+0 7-21-60 13-3 76-2 11-24-60 56-8 234+0 500 19N/01W-14K01 M 87+0 7-21-60 13-3 76-2 2-24-61 25-2 244-8 510 19N/01W-14W-14K01 M 87+0 7-21-60 13-2 72-8 5-2-2-6-1			2-17-61 2-24-61 3-27-61 4-25-61 5-25-61 6-20-61	1440 - 000 - 000 - 000 - 000	236.4 238.0 228.6 214.0	5100			3-10-61 3-27-61 4-28-61 5-23-61 6-19-61	44000 ••••• 00000	90°8 90°7 89°7 89°7	5105 5050
M 294+3 T-27-60 57.5 236-8 50.50 19N/O1E-08RO1 M 91+0 10-13-60 5-7 86+3 9-27-60 5941 235-2 5050 19N/O1E-14KO1 M 87.0 10-13-60 84+5 86+5 11-30-60 56-6 237.7 5100 19N/O1E-14KO1 M 87.0 7-27-60 84-3 78-7 11-30-60 56-6 237.7 5100 19N/O1E-14KO1 M 87.0 7-25-60 8-3 78-7 11-30-60 56-6 237.7 5100 19N/O1E-14KO1 M 87.0 7-25-60 8-3 78-7 2-24-61 52.8 241.8 5100 19N/O2E-14KO1 M 87.0 13-25-60 13-2 75-6 2-24-61 52.1 241.8 5100 19N/O2E-1301 M 87.0 17-3 75-8 5-26-61 51.8 235.1 242.2 500 19N/O2E-1301 M 86.0 10-13-60 10-13-60 10-13-60 10-13-60 10-13-60 10-13-60 10-13-60 10-13-60		272.9	10-02-60	67.6 38.8	205.3	5100		150.0	10-11-60	30.0	120.0	5105
1-26-60 56.7 237.6 5050 19N/01M-14K01 M 87.0 7-21-60 10.8 78.2 78.		294.3	7-27-60	57.5	236.8	5050			10-13-60	4 . 5 . 7	85.3	5105
11-14-60 1			9-27-60 9-28-60 10-26-60	56.7 56.6 56.9	237.6 237.7 237.4	5100 5050		87.0	7-21-60 8-26-60 9-27-60	10.8 8.3 9.7	76.2 78.7 77.3	5050
M 255.0 9-28-60 21.8 242.5 5100 19N/O2W-13JO1 M 86.0 10-07-60 12.1 75.6 5-28-61 14.2 75.6 5-28-61 18.9 233.2 5100 19N/O2W-13JO1 M 86.0 10-07-60 12.1 73.9 76.1 75.2 10-12-60 70.4 227.6 5100 19N/O2W-19DO1 M 103.0 10-10-60 70.8 75.2 10-12-60 14.5 65.9 19N/O3W-18DO1 M 153.0 10-08-60 53.8 99.2 M 95.0 721-60 4.2 90.8 5050 19N/O4W-35CO1 M 165.0 10-07-60 60.6 10.4 48.7 116.3			11-30-60 12-14-60 1-17-61 2-17-61 2-24-61 4-26-61	00000000000000000000000000000000000000	239.5 241.0 241.8 242.2 242.2	5100 5050			10-13-60 10-25-60 11-30-60 12-27-60 1-24-61 2-14-61	1113 1113 1113 1113 100 100 100 100 100	7722	5105
2-24-61 18.9 236.1 19.0 2W-13JO1 M 86.0 10-07-60 12.1 73.9 76.1		ر م	5-25-61 6-20-61	51.8 54.3	242.5	0			3-28-61 4-28-61 5-23-61	11100	75.6	5050
M 298.0 9-30-60 70.4 227.6 5100 2-22-61 60.6 237.4 100.8 5050 M 77.5 10-12-60 14.5 65.9 M 95.0 7-21-60 4.2 90.8 5050 M 95.0 17-21-60 1.8 93.2 19N/04W-35C01 M 165.0 10-07-60 60.6 104.4 9-27-60 1.07 93.3 19N/04W-35C01 M 165.0 10-07-60 60.6 104.4 116.3			2-24-61	18.9	236.1			86.0	10-07-60	12.1	73.9	5105
JUTY 5-21.02 19N/02W-19D01 M 103.0 10-10-60 7.2 95.8 M 77.5 10-12-60 14.5 65.9 5105 19N/03W-18D01 M 153.0 10-08-60 53.8 99.2 M 95.0 7-21-60 4.2 90.8 5050 19N/04W-35C01 M 165.0 10-07-60 60.6 104.4 9-27-60 1.07 93.3 19N/04W-35C01 M 165.0 10-07-60 60.6 104.4 18.7 116.3		298.0	9-30-60	70.4	227.6	5100			5-24-61 6-19-61	9.5	76.5	5050
3-15-61 10.6 66.9 19N/03W-18D01 M 153.0 10-08-60 53.8 99.2 M 95.0 7-21-60 4.2 90.8 5050 19N/04W-35C01 M 165.0 10-07-60 60.6 104.4 9-27-60 1.7 93.3 19N/04W-35C01 M 165.0 10-07-60 60.6 104.4	GLENN COUNTY 18N/01W-03J01 M	77.5	10-12-60	5-21.02	63.0	5105			3-10-61	7.2	95.8	5105
1.8 93.2 19N/O4W-35CO1 M 165.0 10-07-60 60.6 104.4 1.7 93.3 3-09-61 48.7 116.3		95.0	3-15-61	10.6	66.9 90.8	5050		_	10-08-60	53.8 34.0	99.2	5105
			8-24-60	1.8	93°2 93°3			165.0	10-07-60	60.6	104.4	5105

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P. Elev., in feet	Date	Dict. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CEN	CENTRAL VALLEY REGION	REGION				CENI	CENTRAL VALLEY REGION	REGION			
GLENN COUNTY			5-21.02			GLENN COUNTY			5-21.02		
20N/02W-07A01 M	141.0	3-07-61	10.6	130.4	5105	21N/03W-02B01 M	205.0	6-19-61	п		5050
20N/02W-27J01 M	102.0	3-08-61	3.6 11.5	98°4 90°5	5105		196•0	10-03-60 3-01-61	17.4	178.6	5105
20N/03W-29R01 M	143.0	3-07-61	28.8	114.2	5001	22N/02W-31001 M	198.6	10-04-60	23.9	174.7	5105
21N/01W-17F01 M	132.5	10-05-60	18.8	113.7	5105	22N/03W-05F01 M	293.0	10-04-60	43.0	250.0	5001
21N/01W-31E01 M	129.8	10-06-60 3-08-61	11.0	118.8	5105	22N/03W-21F01 M	262.0	7-21-60 8-24-60 9-27-60	19.2* 17.8 19.2	242.8	5050
21N/02W-02B02 M	161.0	10-05-60	32.8	128.2	5105			10-04-60 10-26-60 12-01-60	18.1	243.9	5001
21N/02W-31E01 M	161.0	7-21-60	39.00 E.S.	127.7	5050			12-28-60 1-24-61 2-23-61	19.7 21.1 19.2	242.3 240.9 242.8	
		10-26-60 10-26-60 12-01-60 12-28-60	9493 930 930 930 930 930 930 930 930 930 9	123.4 117.6 124.2 129.6	5105			3-08-61 3-27-61 4-28-61 5-24-61 6-19-61	1996 1996 1899 1899	242.4 241.8 242.2 243.7 243.7	5001
		2-23-61 3-06-61 3-27-61 4-28-61 5-24-61	22860	129.0	5105 5050	22N/04W-25B01 M	307.5	7-21-60 8-24-60 9-27-60 10-05-60	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	225.1	5050
21N/03W-02B01 M	205•0	7-21-60 8-24-60 9-27-60 10-04-60	333 340 340 340 350	171.5	5050			12-01-60 12-28-60 1-24-61 3-08-61 3-08-61	8 9 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	226.8	5001 5050
		12-27-60	20.1	184.9		BUTTE COUNTY			5-21.03		
		1-24-61 2-23-61 3-03-61	19.9 18.2 18.1	185.1 186.8 186.9	5105	17N/02E-08D01 M	74.5	3-07-61	5.1	69°4 68°9	5106
		3-27-61 4-28-61 5-24-61	18•4 27•8	186.6	5050	18N/01E-33N03 M	0.499	7-20-60 8-24-60 9-27-60	7.1 4.6 8.0	56.9 59.4 56.0	5050

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Note Part							CANCELLE LEVELS AL VILLES					
MATCH VALLEY REGION MICHAEL VALLEY REGION M	State Well Number	R.P. Elev. in feel	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
Mathematical Company												
H	CEN	TRAL VALLEY	REGION				CEN	TRAL VALLEY	REGION			
Harmonia 10-0-6-60 8+4 55-6 5106 19N/02E-16N01 M 112-0 6-20-61 30-8 94-2 10-0-6-61 10-0-6-60 10-0-6-	BUTTE COUNTY			5-21.03			BUTTE COUNTY			5-21.03		
12-2-6-6 5-3 5-4 5-4 5-4 6-4 1-4		0.49	10-04-60	4 00	55.6	5106		125.0	6-20-61	30.8	94.2	5050
March Marc			12-02-60	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	56.2		9N/02E-10809	112.0	10-05-60		108.1	5106
Heart Hear			3-07-61	, rv - 0 - 0	57.5 57.2	5106		0*66	3-06-61	4 m m	94.7	5106
M 80.0 10-05-60 6.3 73.7 5106 19N/03Ε-16P01 M 170.0 10-05-60 6.9 13.4 5106 19N/03Ε-19M01 M 125.0 10-05-60 6.3 106.7 M 84.40 5-22-61 3.3 80.7 50.50 19N/03Ε-19M01 M 125.0 27-26-6 27.2 97.8 M 107.0 10-04-60 13.7 93.3 5106 19N/03Ε-19M01 M 125.0 27-26-6 27.2 98.9 M 107.0 10-04-60 13.7 93.8 5050 19N/03Ε-19M01 M 125.0 27-26-6 27.2 98.9 M 107.0 10-04-60 13.7 93.8 5050 20N/01Ε-27P01 M 101.0 27-26-6 27.2 98.8 M 105.0 10-04-60 22.1 30.4 5050 20N/01Ε-27P01 M 101.0 4.4 96.8 M 105.0 10-04-60 22.2 30.4 5106 20N/02Ε-29R01 M 101.0 20.2 100.0			4-28-61 5-22-61 6-20-61) & 4 W	60°0				5-22-61 6-20-61	1 m n	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0000
M 84.0 5-22-61 3.1 80.9 5050 19N/03E-19MO1 M 125.0 42-46-6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.7 37.7 39.7 31.6 37.7 39.3 5106 37.7 37.7 37.7 39.3 5106 37.7 37.7 37.7 37.7 37.7 37.7 37.7 37.7 37.7 37.7 37.7 37.7 37.7 37.7 37.7 37.7 37.7 37.7 37.6 37.7 37.6 37.7 37.6 37.7 37.6 <td></td> <td>80.0</td> <td>3-07-61</td> <td>6.9</td> <td>73.7</td> <td>5106</td> <td></td> <td>170.0</td> <td>3-06-61</td> <td>63•3</td> <td>106.7</td> <td>5106</td>		80.0	3-07-61	6.9	73.7	5106		170.0	3-06-61	63•3	106.7	5106
H 107.0 10-04-60 13.7 99.3 5106 98.2 H 107.0 10-04-60 13.7 99.3 5106 6.0 26.8 98.2 5-03-6.1 13.2 99.8 5050 5050 26.8 98.2 99.8 6-20-6.1 13.7 99.8 5050 500 27.5 99.8 98.2 7-20-6.1 14.5 99.6 51.0 500 200 20.8 98.2 8-20-6.1 27.2 96.8 51.0 200 20.0 99.6 9-23-6.1 27.2 96.0 50.0 <t< td=""><td></td><td>84.0</td><td>5-22-61 6-20-61</td><td># ED ED</td><td>80.9</td><td>5050</td><td></td><td>125.0</td><td>7-20-60 8-24-60 9-27-60</td><td>26.9 27.2 26.7</td><td>98.1 97.8 98.3</td><td>5050</td></t<>		84.0	5-22-61 6-20-61	# ED	80.9	5050		125.0	7-20-60 8-24-60 9-27-60	26.9 27.2 26.7	98.1 97.8 98.3	5050
124.0 10-04-60 32.1 91.9 5106 91.0 91		107.0	10-04-60 3-07-61 5-03-61 5-22-61 6-20-61	1133	993 93.43 92.53	5106			10-05-60 10~26-60 12-02-60 12-28-60 1-24-61 2~24-61	26 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9886 994 9986 9986 9986 9986 9986	5106 5050
105.0 10-04-60		124.0	10-04-60 3-06-61 5-23-61 6-20-61	32.1 27.2 28.3 30.6	91.9 96.8 95.7	5106			3-06-61 3-29-61 4-28-61 5-22-61	22.22 25.05 25.05 25.05	97.6 100.0 99.6	5106 5050
135.0 10-04-60 65.3 69.7 5106 20N/02E-29R01 M 118.0 10-11-60 5.1 112.9 80.0 10-05-60 5.3 74.7 5106 20N/03E-32D01 M 141.0 10-06-60 33.1 107.9 80.0 10-05-60 5.3 74.7 5106 20N/01M-15A01 M 107.0 10-11-60 13.7 93.3 5-11-61 5.4 74.4 75.9 5050 20N/01M-15A01 M 107.0 10-11-60 13.7 93.3 125.0 10-05-60 16.8 108.2 5106 21N/01E-05G01 M 149.0 5-11-61 16.6 132.4 5-22-61 29.6 95.4 115.5 5050 21N/01E-31L01 M 115.0 5-11-61 6.8 108.2		105.0	10-04-60	19.0	86.0	5106		101.0	3-06-61	4.4 5.1	96.6	5106
80.0 10-05-60 5.3 74.7 5106 20N/03E-32D01 M 141.0 10-06-60 33.1 107.9 17.5 5.4 74.6 5.5 20N/01W-15A01 M 107.0 10-11-60 13.7 93.3 5-23-61 5.4 74.4 75.9 5050 20N/01W-15A01 M 107.0 10-11-60 13.7 93.3 6-20-61 5.6 74.4 75.9 5050 20N/01W-15A01 M 149.0 5-11-61 11.0 96.0 132.4 3-06-61 9.5 115.5 5-03-61 17.1 107.9 5050 21N/01E-05G01 M 149.0 5-23-61 18.3 130.7 5-03-61 17.1 107.9 5050 21N/01E-31L01 M 115.0 5-11-61 6.8 108.2	-	.0	10-04-60	65.3	69.7	5106			3-06-61		112.9	5106
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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Dafa
CEN	CENTRAL VALLEY REGION	REGION				CENI	CENTRAL VALLEY REGION	REGION			
BUTTE COUNTY			5-21.03			BUTTE COUNTY			5-21.03		
21N/01E-31L01 M CONT.	115.0	5-22-61	7.5	107.5	5050	22N/01E-20K01 M	165.5	6-20-61	32.0	133.5	5050
21N/01E-33A01 M	135.0	10-07-60	27.1	107.9	5106	22N/01E-21E01 M	155.0	3-02-61	15.0	140.0	5106
21N/02E-08E01 M	205.0	7-20-60	80 0. 4 1. 4	196.6	5050	22N/02E-17E01 M	281.0	10-10-60	64.3	216.7	5106
		9-27-60		199.0	5106	23N/01E-32P01 M	189.0	7-20-60	36.5	152.5	5050
		12-02-60 12-28-60 1-24-61	6.7 8.1 10.6	198°3 196°9 194°4				10-03-60	2000	161.1	5050
		2-23-61 3-03-61 3-28-61	7.4	198.1 197.6 197.4	5106 5050			12-28-60 1-24-61 2-23-61	27.8	161.9	
		4-28-61	8 • 2	196.8				3-01-61	24.1	166.9	5106
21N/02E-26E02 M	177.0	3-03-61	42°44	134.6	5106			4-28-61 5-22-61 6-20-61	23.9 28.2 32.7	165.1 160.8 156.3	
		5-22-61	27.7	149.3		23N/01W-10J02 M	196.5	10-03-60	29.9	166.6	5106
ZIN/OIW-OIEO1 M	130.0	10-07-60	18.1	111.9	5106	23N/01W-14R01 M	189.0	10-03-60	31.0	158.0	5106
21N/01W-26K01 M	115,3	7-20-60	17.4 18.2	97.9	5050			4-26-61 5-22-61 6-20-61	25.8 27.8 29.2	163.2 161.2 159.8	5050
		10-11-60	17.4	97.9	510 6 5050	23N/01W-33A01 M	153.0	10-03-60	18.7	134.3	5106
		12-28-60	17.0	98.3		COLUSA COUNTY			5-21.04		
		2-23-61 3-03-61 3-23-61	14.2 n	101.1	5106	13N/01E-05A01 M	27.6	3-07-61	₩ 4 c	223,000,000,000	5050
		4-28-61 5-22-61	□≉					6-19-61	7 e e	24.1	0606
22N/01E-20K01 M	165,5	5-10-61	26.5	139.0	5050	13N/01W-34P01 M	75•3	3-06-61	48.9	26.4	5001
						13N/02W-22H01 M	245.0	7-21-60	127.3	117.7	5050

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000	Diet, G.S. to Water Surface, in feet		5-21.04	30.1 30.4 30.8 31.0 31.2	15.1	21.6	₹ 4 0 • 4	3.3	9.6	1 8 8 1 9 1 8 8 1 9 1 9 9 9 9 1 9 1 1 1 1 1 1 1 1 1 1 1	- 4 W W W O O O V F	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18	11 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Date	REGION		1-24-61 2-22-61 3-06-61 3-27-61 4-27-61 5-23-61 6-24-61	10-06-60	10-06-60	10-07-60	3-08-61	7-21-60 8-26-60 9-27-60	10-07-60 10-25-60 11-29-60 12-29-60	10-07-60 10-25-60 11-29-60 12-29-60 1-24-61 2-26-61 3-07-61	10-07-60 10-25-60 11-29-60 12-29-60 12-29-60 12-29-61 3-27-61 3-27-61 4-27-61 6-23-61	10-07-60 10-25-60 11-29-60 12-29-60 1-24-61 3-07-61 3-27-61 4-27-61 5-24-61 5-24-61	10-07-60 10-25-60 12-29-60 12-29-60 12-29-61 3-07-61 3-07-61 4-27-61 5-23-61 5-23-61 6-24-61 10-06-60 3-06-60
	R P. Elev., in feet	CENTRAL VALLEY REGION		150.0	63.0	59.0	47.0	62.8	73.0				139.5	139.5
	State Well Number	CENT	COLUSA COUNTY	15N/03W-32B01 M CONT.	16N/01W-05K01 M	16N/01W-20F01 M	16N/02W-26L01 M	16N/03W-01A01 M	16N/03W-35N02 M				16N/04W-11A01 M	
	Agency Supplying Data			5050 5050	5001 5050		5001	5001	5050	50 5 0	5050 5001 5050	5000 5000 5050	5050 5050 5050 5001	5050 5001 5050 5050
Wednesday	Water Surface Elev., in feet			117. 124. 117. 116. 116. 116. 116.	116.1	115.8	197.5	22.5	74.4	77.1	77. 77. 78. 78. 77. 8. 77.	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00	066.1 777.7 777.7 777.6 777.8 777.8 777.8 8.0 71.9 8.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0 120.0
27.47.0	Dist. G.S. to Water Surface, in feet		5-21.04	127.7 120.6 128.0 128.4 128.5 128.6	129.0 129.0 129.0	129.2	101.5	10.5 8.8	4444 6000000000000000000000000000000000	40.04	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	00000000000000000000000000000000000000	4000000400 94 40000000400 94 • • • • • • • • • • • • • • • • • • •	000 000 000 000 000 000 000 000 000 00
	Date	REGION		8-26-60 9-27-60 10-03-60 10-25-60 11-29-60 12-29-60	3-27-61 3-27-61 4-27-61	5-23-61 6-19-61	10-03-60	10-03-60	7-21-60 8-26-60 9-27-60 10-03-60	11-29-60	11-29-60 12-28-60 12-28-60 1-24-61 2-22-61 3-27-61	11-29-60 12-28-60 1-28-60 1-28-61 3-06-61 3-27-61 3-27-61 5-23-61 6-19-61	11-22-60 12'-28-60 12'-28-60 1-24-61 3-02-61 3-27-61 3-27-61 5-23-61 6-19-61	12-25-60 12-28-60 12-28-60 1-24-61 3-06-61 3-27-61 4-27-61 5-23-61 6-19-61 7-21-60 8-26-60 9-27-60
	R.P. Elev. in feet	CENTRAL VALLEY REGION		245.0			299.0	33.0	118.0				123.0	123.0
	State Well Number	CENT	COLUSA COUNTY	13N/02W-22H01 M CONT.			13N/02W-34R01 M	14N/01W-32R01 M	14N/02W-16N02 M				14N/03W-12F01 M	

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CENT	CENTRAL VALLEY REGION	REGION				CENT	CENTRAL VALLEY REGION	REGION			
COLUSA COUNTY			5-21.04			SUTTER COUNTY			5-21.05		
17N/01W-06R01 M CONT.	70.0	10-25-60 11-30-60 12-22-60	18•2	51.8	5050	11N/03E-15C01 M	23.0	7-14-60 10-07-60 3-07-61	28.0 14.2 10.9	- 5.0 8.8 12.1	5050
		1-24-61 2-22-61 3-06-61 3-28-61 4-27-61 5-23-61	190 160 180 170 170 170 170	51.0 53.7 51.0 52.8	5101 5050	11N/04E-01M01 M	40.5	7-21-60 8-29-60 9-27-60 10-07-60	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 14 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5050
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		4-27-61 5-23-61 6-19-61	444	58 ° 2 ° 58 ° 1 ° 58 ° 3		11N/04E-09D02 M	28.0	4-26-61 5-23-61 6-21-61	23.0 27.1* 25.1*	2.9	2050
	94.2	3-08-61	80 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	86.1	5101	11N/04E-33J01 M	25.6	7-06-60 10-07-60 3-08-61	25.9 27.1 24.5	- 00.3	5050
E TOWNSOANS	1 0 0	3-08-61 3-08-61 5-23-61 6-19-61	7000	83.0 83.0	5050	12N/01E-01A01 M	26.9	7-14-60 10-05-60 3-08-61	4 ñ ô • • • • 0 ñ ô	22.9 21.4 20.3	5050
17N/04W-34G01 M	175.0	3-06-61	13.6	161.4	5101	12N/02E-20P01 M	25.0	7-21-60 8-29-60 9-27-60	11.3	13.7	5050
18N/01W-18Q01 M	76.5	10-06-60 3-07-61	10.9	65.6	5101			10-05-60 10-23-60 12-02-60	12.9 11.4	12.1	
18N/02W-15N01 M	1.69	3-07-61	2.3	67.0	5101			12-29-60 1-25-61 3-08-61	88 8.0 6.0 1.0	17.0 16.3 18.9	5102
						12N/02E-23K01 M	20.0	5-10-61	17.3	2.7	5050

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CEMPRIAL VALLEY REGION CEMPRIAL VALLEY REG												
NA 18-0 10-25-61 18-7 3-5 550 13N/02E-34401 M 21-0 5-22-61 7-6 13-4 13-4 14-8 550 13N/02E-34401 M 25-0 5-22-61 7-6 13-4 13-5 550 13N/03E-14601 M 25-0 5-22-61 7-6 13-4 13-5 550 13N/03E-14601 M 25-0 5-22-61 7-6 13-0 5-22-61 7-	CENT	SAL VALLEY	REGION				CEN	FRAL VALLEY	REGION			
Harrow	SUTTER COUNTY			5-21.05			SUTTER COUNTY			5-21.05		
Harris 19-00 17-10-60 43-5 14-8 5050 13N/03E-14c01 M 34-6 13-0-60-60 28-1 13-0		20.0	6-22-61	16.7	60 80	5050	3N/02E-34M01		5-22-61	7.6	13.4	5050
Harris Table Tab		00	7-14-60	3.2	14.8	5050			10-77-0	-1 0 2	F0 +	
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March Marc		25.3	7-07-60			0,50			3-09-61	13.0	23.0	2019
M 52-0 7-21-60 80-9 - 28-9 5050 13N/04E-26011 M 54-5 7-08-61 1227 21:99 10-23-60 50-9 10-1 10-23-60 50-9			10-07-60	14.2	11.1	5102		34.6	7-13-60	17.2	17.4	5050
M 32.0 7-56 0 48 - 28.9 5000 13N/04E-22601 M 54.5 7-08-60 48.1 7.4 4 10-07-60 51.8		(4 (3040			3-09-61	12.7	21.9	5102
9-27-60 54.8 - 2.8		52.0	8-29-60	80 • 9 II	28	5050		54.5	7-08-60	48.1	4.9	5050
10-23-60 51-8 0.2 10-23-60 52-4 - 0.4 12-21-60 52-4 - 0.4 12-21-60 4-12 3-7 12-21-61 47-2 4-12 12-21-61 47-2 4-12 12-21-61 47-2 4-12 12-21-61 47-2 4-12 12-21-61 47-2 4-12 12-21-61 47-2 4-12 12-21-61 47-2 4-12 12-21-61 47-2 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 4-12 12-21-61 4-12 12-21-61 4-12 4-12 12-21-61 4-12 12-21-6			9-27-60	54.8					10-07-60	47.1	7.4	
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M 32.0 7-08-60 31.6 6.6 5050 14N/OIE-14G01 M 37.0 10-05-60 4.44 34.6 32.6 10-07-60 28.1 26.6 5.6 5.0 14N/OIE-14G01 M 37.0 10-05-60 4.42 32.8 32.8 10-07-61 28.1 26.2 5.4 510.2 14N/OIE-14G01 M 37.0 10-05-60 6.0 31.0 10-05-60 6.0 19.3 11.7 5050 10-07-60 19.3 11.7 5050 10-05-60 6.0 19.3 11.7 5050 10-05-60 6.0 19.3 11.7 5050 10-05-60 6.0 19.3 11.7 5050 10-05-60 6.0 19.3 11.7 5050 10-05-60 6.0 19.3 11.7 5050 10-05-60 6.0 19.3 11.7 5050 10-05-60 6.0 19.3 11.7 5050 10-05-60 6.0 19.3 11.7 5050 10-05-60 6.0 19.3 11.7 5050 14N/O2E-13R01 M 35.0 7-11-60 8.2 5.0 5.0 14N/O2E-13R01 M 35.0 7-11-60 8.3 15.7 5050 14N/O3E-05C01 M 49.1 7-11-60 6.1 14.5 5.0 5.0 14N/O3E-05C01 M 49.1 7-11-60 6.1 14.5 5.0 5.0 5.0 14N/O3E-05C01 M 49.1 7-11-60 6.1 10.7 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0			3-07-61	40.4	5°50	5102		0.00	7-13-60	4	24.0	4
M 31.0 7-66 28.1 3.9 5.6 5.4 5102 14N/OIE-14G01 M 37.0 7-21-60 4.2 32.8 32.9 5.2 5.4 5102 14N/OIE-14G01 M 37.0 7-21-60 4.2 32.8 32.9 5.2 5.4 5102 5.8 10-05-60 6.0 5.8 31.2 5.2 5.2 5.1 5.0 5.8 5.0 5.0 5.8 5.0 5.0 5.8 5.0 5.0 5.8 5.0 5.0 5.8 5.0 5.0 5.8 5.0 5.0 5.0 5.8 5.0 5.0 5.8 5.0 5.0 5.0 5.8 5.0 5.0 5.0 5.0 5.8 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0			3-29-61	40.4	9.9	5050		0	10-05-60	1 7 0 1	34.6	0000
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M 31.0 T-50 C 5.0 5.4 5102 14N/O1E-14G01 M 37.0 T-21-60 4.12 32.8 8 5050 5.2 14N/O1E-14G01 M 37.0 T-21-60 4.12 32.8 8 31.0 5.2 1.0 T-21-60 1.0 5.8 131.0 T-21-61 1.0 T-21-60 1		32.0	7-08-60	31.6	4.0	5050		-[-[(
M 31.0 7-07-60 19.3 11.7 5050 10-05-60 6.0 31.0 25.9 31.0 10-05-60 6.0 31.0 31.0 10-05-60 6.0 31.0 31.0 10-05-60 19.3 11.7 5050 10-05-60 6.0 31.0 32.0 31.0 10-05-60 19.3 11.7 5050 10-05-60 19.3 11.7 5050 10-05-60 19.3 11.7 5050 10-05-60 19.3 11.7 5050 10-05-60 19.3 11.7 5050 10-05-60 19.3 11.7 5050 10-05-60 19.3 11.7 5050 10-05-60 19.3 11.7 5050 10-05-60 19.3 11.7 5050 10-05-60 19.3 11.7 5050 10-05-60 19.3 11.7 5050 10-05-60 19.3 11.7 5050 10-05-60 19.2 5.8 10-05-60 19.3 11.7 5050 10-05-60 19.2 5.8 10-05-60 19.3 11.7 5050 10-05-60 10-05-60 10-05-60 11.7 5.3 11.7 5050 10-05-60 10-05-60 11.7 5.3 11.7 5050 14.0 10-05-60 11.7 5.3 11.7 5050 14.0 10-05-60 11.7 5.3 11.7 5050 14.0 11.0 11.0 11.0 11.0 11.0 11.0 11.			3-07-6	26.6	الم الم الم	6103		37.0	7-21-60	4.2	32.0	5050
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M 31.0 7-07-60 19.3 11.7 5050 10-23-60 7.1 29.9 11.7 5050 10-07-60 21.4 9.6 9.6 5102 10-07-60 21.4 9.6 5102 10-07-60 21.4 9.6 5102 10-07-60 21.4 9.6 5102 10-05-60 9.9 5102 10-05-60 9.9 5102 10-05-60 9.9 5102 10-05-60 9.9 5102 10-05-60 9.9 5102 10-05-60 9.9 5102 10-05-60 9.9 5102 10-05-60 9.9 5102 14.02E-13R01 M 35.0 7-13-60 B.2 5050 14.02E-13R01 M 35.0 7-13-60 B.2 5.8 B.2 5.8 B.2 5.8 B.2 5.9 B.2 5.9 B.2 5.0 B.2			5-23-61	29.2	2.8				10-05-60	0.9	31.0	
M 31.0 7-07-60 19.3 11.7 5050 12-07-60 4.9 5051 10-07-60 21.4 9.6 5102 12-28-61 7.3 29.7 12-28-61 7.3 29.9 12-28-61 17.2 13.8 5102 2-22-61 5.1 31.9 10-05-60 8.2 30.8 5050 10-05-60 9.9 29.1 34.9 5102 10-05-61 7.3 29-61 5.3 31.7 10-05-60 6.9 20.6 5.9 14.8 5102 10-05-61 7.3 20.8 10-05-61 7.3 20.8 10-05-61 7.3 20.8 10-05-61 7.3 20.8 10-05-61 7.3 20.8 10-05-61 7.3 20.8 10-05-61 7.3 20.8 15.7 5050 144/03E-05C01 M 49.1 7-21-60 46.5			6-21-61	31.5	0 • 2				10-23-60	7.1	29.9	
10-07-60 21.4 9.6 5102 M 39.0 7-13-60 8.2 30.8 5050 M 27.5 7-13-60 8.2 30.8 5050 M 27.5 7-14-60 5.0 22.5 5050 M 27.5 7-14-60 5.0 22.5 5050 M 21.0 7-13-60 5.3 15.7 5050 M 21.0 7-13-60 5.3 15.7 5050 M 21.0 7-13-60 6.1 14.9 5102 M 21.0 7-13-60 6.1 14.9 6.5 102 M 21.0 7-13-60 6.1 14.9 6.1 7-21-60 46.5 2.6 M 21.0 7-27-61 5.3 38.4 110.7		31.0	7-07-60	19.3	11.7	5050			12-02-60	7.0	32.1	
39.0 7-61 17.2 13.8 5102 M 39.0 7-13-60 8.2 30.8 5050 10-05-60 9.9 29.1 5050 3-08-61 5.6 31.7 10-05-60 9.9 29.1 34.9 5102 M 27.5 7-14-60 5.0 22.5 5050 M 27.5 7-14-60 5.3 15.7 5050 M 21.0 7-13-60 5.3 15.7 5050 M 21.0 7-13-60 6.1 14.9 5102 14N/02E-13R01 M 35.0 7-13-60 H 25.0 25.0 M 21.0 7-13-60 6.1 14.9 5102 14N/03E-05C01 M 49.1 7-21-60 46.5 2.6 3-08-61 5.1 31.9 3-08-61 4.5 31.9 3-08-61 5.3 31.7 4-25-61 5.3 31.7 4-25-61 5.3 31.7 4-25-61 4.5 32.8 3-26-61 5.0 31.7 4-25-61 5.0 31.7 4-25-61 5.3 31.7 4-25-61 4.5 32.8 4-25-61 4.5 32.8 7-13-60 5.3 15.7 5050 14N/03E-05C01 M 49.1 7-21-60 46.5 2.6 3-08-61 5.3 13.8 14N/03E-05C01 M 49.1 7-21-60 46.5 2.6 3-08-61 5.3 13.8 14N/03E-05C01 M 49.1 7-21-60 46.5 2.6 3-08-61 5.3 13.8			10-07-60	21.4	9.6				1-25-61	7 • 3	29.7	
M 27.6 7-13-60 8.2 30.8 5050 31.7 4-25-61 5.3 31.7 31.7 31.9 31.7 31.7 31.7 31.7 31.9 31.7 31.7 31.9 31.7 31.7 31.9 31.7 31.7 31.9 31.9 31.7 31.7 31.9 31.7 31.9 31.9 31.7 31.9 31.7 31.9 31.9 31.7 31.9 31.9 31.7 31.9 31.9 31.7 31.9 31.9 31.9 31.7 31.9 31.9 31.9 31.9 31.9 31.9 31.9 31.9			3-07-61	17.2	13.8	5102			2-22-61	5.0	31.9	
10-05-60 9.9 29.1 34.9 5102 4-25-61 5.1 31.9 32.5 32.8 M 27.5 7-14-60 5.0 22.5 5050 14N/02E-13R01 M 35.0 7-13-60 9.2 25.8 M 21.0 7-13-60 5.3 15.7 5050 14N/03E-05C01 M 49.1 7-21-60 46.5 25.8 M 21.0 7-13-60 6.1 14.9 5102 14N/03E-05C01 M 49.1 7-21-60 46.5 2.6 33.4 110.7 5050 14N/03E-05C01 M 49.1 7-21-60 46.5 2.6 33.4 110.7			7-13-60	8.2	30.8	5050			3-29-61	υ ιν • • • • •	31.7	5050
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10-05-60 6.9 20.6 3-08-61 7.1 20.4 5102 14N/02E-13R01 M 35.0 7-13-60 H 25.8 3-08-61 7.1 20.4 5102 14N/02E-13R01 M 35.0 7-13-60 9.2 25.8 3-08-61 7.1 5050 14.9 14.9 14.9 14.9 14.03E-05C01 M 49.1 7-21-60 46.5 2.6 3-08-61 5.3 15.7 5050		27.5	7-14-60		22.5	5050			6-22-61	4.2	32.8	
3-08-61 7-1 20.4 5102 10-06-60 9.2 25.8			10-05-60	0.0	20.6				7-13-60	п		5050
M 21.0 7-13-60 5.3 15.7 5050 3-09-61 9.0 26.0 10-05-60 6.1 14.9 14.03E-05C01 M 49.1 7-21-60 46.5 2.6 3-08-61 7.2 13.8 5102 14N/03E-05C01 M 49.1 7-21-60 46.5 2.6 4-27-61 5.3 15.7 5050			3-08-61	7.1	20.4	5102			10-06-60	9.2	25.8	6
6.1 14.9 14.7 5050 14N/03E-05C01 M 49.1 7-21-60 46.5 2.6 7.4 10.7 5.3 15.7 5050		21.0	7-13-60	5.3	15.7	5050			3-09-61	0.6	26.0	2019
7•2 13•8 5102 8–29–60 38•4 10•7 5•3 15•7 5050			10-05-60	6.1	14.9			49.1	7-21-60	46.5	2.6	5050
			3-08-61	7.02	13.8	5102			8-29-60	38.4	10.7	

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CEN	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
SUTTER COUNTY			5-21.05			SUTTER COUNTY			5-21.05		
14N/03E-05C01 M CONT.	49.1	10-105-60	4 L W L O	12.7 11.64 116.6 17.64	5050	15N/03E-05D02 M CONT.	59.6	10-23-60	255 275 200 200 200 6	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5050
		3-24-61 3-09-61 3-29-61 4-25-61 5-22-61	28998 28998 33 897	19°5 20°4 20°4 16°1	5102 5050	15 M VO 25 F - 24 L O 1	. 67	2-23-61 3-09-61 3-29-61 4-25-61	17.43	41.3 41.8 42.2	5050
14N/03E-31B01 M	38.0	7-13-60	13.0	20.2	5050			3-09-61	37.6	11.5	5102
		3-09-61	12.7	25.3	5102	15N/01W-25A01 M	20.0	10-05-60	16.3	33.7	5050
15N/01E-13A01 M	56.0	7-21-60 8-29-60 9-27-60 10-06-60	24.3 12.5 26.9 16.1	2000 2000 2000 2000 2000 2000	5050	16N/01E-31H01 M	71.0	7-13-60 10-06-60 3-07-61	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	35°4 42°7	5050
		12-02-60 12-28-60 1-25-61 3-08-61	12.6 27.9 27.1	43.4 28.1 28.9	5102		0 • 2 9	7-08-60 10-06-60 3-09-61	15.5	51. 50. 52.0	5050
15N/01E-14F01 M 15N/01E-16R01 M	51.0 40.5	10~06~60 3~07~61 4~27~61 5~22~61	17.7	88 88 88 88 88 88 88 88 88 88 88 88 88	5050 5102 5050	16N/03E-05A01 M	78*0	7-08-60 10-06-60 3-09-61 5-10-61 5-22-61 6-20-61	000 000 0000 0000 0000 0000	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5050 5102 5050
15N/02E-24B01 M	51.0	7-12-60 10-06-60 3-09-61	11 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	29.0 30.6 36.7	5050	16N/03E-33J02 M	65.4	7-08-60 10-06-60 3-09-61 5-10-61	29.5 B 25.7 25.8	35.9 39.7 38.6	5050 5102 5050
15N/02E-35D01 M	39.0	7-12-60 10-06-60 3-09-61	11.6	27.4 11.6 31.9	5050	17N/01E-25J01 M	75.5	7-07-60 10-06-60 3-09-61	37°4	38.1 52.8	5050
15N/03E-05D02 M	59.6	7-21-60 8-29-60 9-27-60	28 = 5 28 • 5	31.2	5050	17N/02E-34A01 M	74.0	7-08-60 10-06-60 3-09-61	2 • 1 5 • 4 5 • 4	71.9	5050
						17N/03E-30N01 M	77.8	1-07-60	7.5	70.3	5050

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P. Elev., in feet	Date	Dict. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CENT	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
SUTTER COUNTY			5-21.05			YUBA COUNTY			5-21.06		
17N/03E-30N01 M CONT.	77.8	3-09-61	8.9	68.9	5050	14N/04E-30N01 M	45.0	6-21-61	31.8	13.2	5050
YUBA COUNTY			5-21.06			14N/05E-06B01 M	77.8	9-28-60	88.6	- 10.8 11.1	5103
13N/04E-07E01 M	38.7	9-26-60	59.3	20.6	5103	14N/05E-30001 M	77.2	9-27-60	76.7	0.5	5103
14N/03E-24B01 M	48.0	9-26-60	42.8	5.2	5103			6-21-61	86.5	9.3	nene
14N/04F-13C01 M	73.1	7-20-60	D		л С	14N/05E-32R02 M	74.0	8-24-60	68.1	 	5050
	***************************************	8-24-60	ם					9-27-60	70.1	000	5103
		9-27-60	84°4 86°8		5103			12-02-60	72.3	1.7	2020
		10-26-60	939	- 10.7	5050			12-27-60	51.7	22.3	
		12-27-60	76.0					2-24-61	48.7	25.3	
		1-25-61	69.3	30.00				3-10-61	6.99	7.1	5103
		2-24-61	67.7					3-30-61	47.1	26.9	2050
		3-10-61	71.1	200	5103			4-25-61	51.63	22.7	
		4-25-61	70.4	2.7	2			6-21-61	67.4	9.9	
		5-23-61	78.6	1			,	0	ı		
		19-17-0	0.00			JONYOHE-OFFOI M	000	3-10-61	33.66	51.B	5103
14N/04E-15C05 M	0.49	9-27-60	63.6	0.4	5103			2			
		3-10-61	63.4	9.0	, c	15N/04E-08D01 M	63.5	9-30-60	17.9	45.6	5103
		6-21-61	56.3	7.7				4-25-61	14.0	4.9 0	5050
14N/04E-18C01 M	51.5	7-20-60			5050			5-23-61 6-20-61	12.5	51.0	
		9-26-60	0 8 47 0 0 0 0 7	3.0	5103	15N/04F-20F01 M	72.3	9-29-60	38.7	(4	6103
		9-27-60			5050		C + 7 :	3-10-61	33.6	38.7	6016
		10-26-60	45°7	8,0			;				,
		12-02-60	36.5	17.4		15N/04E-32D01 M	0.49	9-26-60	48.7	15.3	5103
		1-24-61	33.4	18.1				5-23-61	48 60 50	15.5	5050
		2-24-61	32.5	19.0				6-21-61	52.8	11.2	
		3-10-61	36.0	18.4	5050	15N/05E-19N01 M	80.0	10-03-60	73.0	7.0	5103
14N/04E-30N01 M	45.0	4-27-61	25.5	19.5	5050			3-10-61	73.0	7.0	
		5-23-61	30.1	14.9		16N/03E-01P02 M	78.0	09-06-6	35.5	45.5	5103

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Agency Supplying Data			5050	5001	5050	5050	5050						5050	2050	5050	5050	5001	5050
Water Surface Elev., in feet			40°6 40°9 40°0	8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6 • 5	3.4	17.5	80 0	19.5	20.7	21.2		141.0	52.4 50.0	2.3	57.4	12.8	
Dixt. G.S. to Water Surface, in feet		5-21.07	100.4	81.1	82.8	66.6 68.8 74.3	79.5	0000	77.5	75.9	75.8		21.0	53.6	62.3 68.8 71.2	45°6 43°5	77.4	DRY DRY
Date	REGION		4-25-61 5-23-61 6-21-61	3-15-61	6-21-61	4-25-61 5-23-61 6-21-61	7-20-60	9-27-60	12-01-60	1-26-61 2-28-61 3-29-61	4-25-61	6-21-61	10-06-60	5-23-61 6-21-61	4-26-61 5-23-61 6-21-61	10-05-60	3-15-61	7-20-60 8-24-60 9-27-60
R.P. Elev., in feet	CENTRAL VALLEY REGION		141.0	89.9		70.0	97.0						162.0	106.0	66.5	103.0	80.5	0.06
State Well Number	CEN	PLACER COUNTY	10N/06E-05H01 M	11N/05E-03M03 M		11N/05E-32R01 M	11N/05E-34R03 M						11N/06E-11R01 M	12N/05E-12Q01 M	12N/05E-17D01 M	12N/05E-23H01 M	12N/05E-35E02 M	13N/05E-34R03 M
Agency Supplying Data			5103 5050	5103	5050	5103 5050			5103 5050	5163	5050		5103 5050		5050 5050	0	0	
Water Surface Elev., in feel			39.9 53.6 51.7	43.5	20.0	41.5 42.7 23.0	42.8	56.1 57.9	53.8 58.0	76.8 72.1		45.1	46.6 50.2 56.9	53.7 56.9 56.3	57°9 57°6 49°2	i d	61.7	
Dist. G.S. to Water Surface, in feet		5-21.06	38•1 24•4 26•3	24.7	71.0	4 4 9 4 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9	48°2 43°5	34°9 33°1	37°2 33°0	17.8	=	32°3	35.4 31.8 25.1	28•3 25•1 25•7	31.1 24.4 32.8	п _г	444	
Date	REGION		3-10-61 5-23-61 6-20-61	9-30-60	7-20-60	8-24-60 9-27-60 9-30-60 10-26-60	12-02-60	1-25-61	3-10-61	9-30-60	7-20-60	9-27-60	10-01-60 10-26-60 12-02-60	12-27-60 1-25-61 2-24-61	3-10-61 3-30-61 4-25-61 5-23-61	6-20-61	3-10-61	
R.P. Elev., in feet	CENTRAL VALLEY REGION		78.0	68•2	91.0					94.6	82.0					106.0		
State Well Mumber	CENT	YUBA COUNTY	16N/03E-01P02 M CONT.	16N/03E-26F01 M	16N/04E-08A01 M					16N/04E-34001 M	17N/03E-35H02 M					17N/04E-27F01 M		

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CENTRAL VALLEY REGION S-21.07 SACRAMENO CONTIVE SEGION SACRAMENO CONTIVE S-21.08 S	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev. in feet	Agency Supplying Data	State Well Number	R.P. Elev., in feet	Date	Dict. G.S. No Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CANTALLY MALLEY REGION Sacramento County C												
Main	CEN	TRAL VALLEY	REGION				CEN	TRAL VALLEY	REGION			
Harmonia 10-05-60 Harmonia	PLACER COUNTY			5-21.07			SACRAMENTO CO	UNTY		5-21.08		
H 165.0 10-05-60 33.5 131.5 5050 7N/05E-01H0Z M 45.0 4-13-61 122.0 92.0 92.0 10-05-60 13.5 131.5 5050 7N/05E-01H0Z M 45.0 4-13-61 122.0 92.0 92.0 10-05-60 13.5 131.5 5050 7N/05E-01H0Z M 45.0 4-13-61 122.0 92.0 92.0 13.5 131.5 131.5 5050 7N/05E-02H0Z M 15.5 4-13-61 122.0 92.0 92.0 92.0 92.0 92.0 92.0 92.0		0 • 0 6	10-05-60 10-26-60 12-02-60 12-27-60 1-26-61 2-24-61	68.5 68.5 67.6 67.5 67.5	222 222 222 232 242 242 242 243	5050		71.0	1-26-61 2-28-61 3-28-61 4-26-61 5-26-61 6-16-61	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	113 647 1047 1068 1069 1099	با بر 0 د
Head			4-12-61	57.7	32.3			4	4-13-61	122.0	92.0	
March Marc		165.0	10-05-60	33.5	131.5	5050		r.	4-11-61 4-26-61 5-26-61	73.6		505
H 20.0 10-14-60 DRY TANOSE-05LOI H 15-5 4-11-61 48-6 1 3-10 4-11-61 48-6 3-17-6 1 3-10 4-11-61 48-6 4-11-61 48-6 4-16-6	SACRAMENTO CO	UNTY		0					6-16-61	75.8		
M 13.0 4-13-61 40.0 - 27.0 5050 M 50.0 6-15-61 40.0 - 31.0 M 50.0 6-15-61 66.4 - 16.4 5050 M 88.8 10-18-60 DRY M 50.0 6-15-61 87.0 - 45.9 M 39.7 4-26-61 1 70.8 - 45.9 M 16.0 10-17-60 55.3 - 35.4 M 45.0 10-17-60 55.3 - 35.4 M 45.0 10-17-60 55.3 - 35.4 M 45.0 10-17-60 55.3 - 35.4 M 71.0 7-25-60 50.9 1 11.4 M 71.0 7-25-60 50.9 1 11.4 M 71.0 50.0 57.8 1 13.2 M 71.0 57.8 1 13.2		20.0	10-14-60	DRY		5001			4-11-61	48.6 63.7 64.4		505
Solution		13.0	4-13-61	40.0		5050			6-16-61	60.1		
M 50.0 6-15-61 66.4 - 16.4 5050 10-05-60 54.5 - 37.0 M 68.8 10-18-60 DRY 5001 10-05-60 54.5 - 37.0 M 39.7 4-26-61 70.8 - 40.1 5050 12-27-60 55.1 - 39.0 M 16.0 10-17-60 55.3 - 44.2 5001 7N/06E-06C01 M 49.0 7-26-61 54.8 - 34.9 M 45.0 10-17-60 58.2 - 13.2 5001 7N/06E-06C01 M 49.0 7-26-61 55.8 - 36.2 M 45.0 10-17-60 58.2 - 12.8 5001 7N/06E-06C01 M 49.0 7-26-61 55.8 - 36.2 M 45.0 10-17-60 58.2 - 12.8 5001 70/06E-06C01 M 49.0 7-26-61 56.6 - 37.2 M 71.0 7-26-60 59.1 10-26-61 56.6 - 37.2 M 71.0 7-26-61 56.6			5-26-61	44.0					7-25-60			505
M 88.8 10-18-60 DRY 5001 7N/06E-06C01 11-30-60 55.9 - 36.4 A 39.7 4-26-61 78.8 - 45.9 5001 11-30-60 55.9 - 36.4 A 4-26-61 78.6 - 45.9 - 45.9 - 226-61 54.2 - 25.0 A 16.0 10-17-60 55.3 - 44.2 - 34.4 - 34.4 A 16.0 10-17-60 55.3 - 35.4 - 35.4 - 36.0 - 34.4 A 16.0 10-17-60 55.3 - 35.4 - 35.4 - 36.0 - 34.4 A 16.0 56.2 - 13.2 5001 7006E-06C01 49.0 7-25-61 54.4 - 34.0 A 16.0 57.8 - 13.8 5001 7006E-06C01 49.0 7-25-61 56.6 - 36.2 A 11.0 17.8 - 13.4 11.4 11.4 11.4 11.4 11.4 11.4 11.4 11.4 11.4		50.0	6-15-61	66.4	-	5050			10-05-60			
M 16.0 10-17-60 55.3 - 46.9 5050 M 45.0 10-17-60 55.3 - 39.3 5001 M 45.0 10-17-60 55.9 5.1 5050 M 71.0 7-25-60 56.9 7.1 7.1 7.1 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2		88 8	10-18-60 3-09-61	DRY		5001			11-30-60			
M 16.0 10-17-60 55.3 - 39.3 5001 7N/06E-06C01 M 49.0 7-25-61 55.8 - 36.3		39.7	4-26-61 5-26-61 6-16-61	79.8 85.6 83.9		5050			2-28-61 3-28-61 4-11-61			
M 45.0 10-17-60 58.2 - 13.2 5001 7N/06E-06C01 M 49.0 7-25-60 85.2 - 36.2 36.2 36.2 3-08-61 57.8 - 12.8 50.1 7N/06E-06C01 M 49.0 7-25-60 89.7 - 40.7 9-27-60 91.0 - 42.0 10-05-60 59.1 11.30-60 11.20-60 11.20-60 11.30-60 1		16.0	3-07-61	55•3 51•4	ייז פיז	5001			5-26-61 6-16-61			
M 71.0 7-25-60 65.9 5.1 5050 10-05-60 10-05-60 10-05-60 10-05-60 10-05-60 10-05-60 10-05-60 10-05-60 10-05-60 10-05-60 10-05-60 59.1 11.9 11.9 10-05-60 58.3 12.7 13.3 12-01-60 57.8 13.2 13.2 13.2 13.2		45+0	10-17-60 3-08-61	58.2 57.8	13	5001		0.64	7-25-60 8-30-60			505
57.7 13.3 2-28-61 77.8 - 57.8 13.2 3-28-61 77.5 -		71.0	7-25-60 8-30-60 9-27-60 10-05-60	65.9 70.9 59.6 59.1	5.1 0.1 11.4 11.9	5050			10-05-60 10-25-60 11-30-60 12-27-60 1-26-61			
			12-01-60	57.7 57.8	13.3				2-28-61			

				JA5	CROOKE WAS	WATER LEVELS AT WELLS					
State Weil Mumber	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CENT	CENTRAL VALLEY REGION	REGION				CENI	CENTRAL VALLEY REGION	REGION			
SACRAMENTO COUNTY	INTY		5-21.08			SACRAMENTO COUNTY	INTY		5-21.08		
7N/06E-06C01 M	0.64	4-11-61	81.7	- 32.7	5050	8N/07E-31H01 M	122.0	4-13-61	81.8	40.2	5050
7N/06E-22R01 M	76.0	10-05-60	65.8	10.2	5050	9N/04E-01R01 M	19.5	7-25-60	21.9		5050
7N/07E-07N01 M	100.5	3-23-61 4-11-61 4-26-61 5-26-61 6-16-61	68.6 69.4 70.2 71.4	31.9 31.1 30.3 29.1 26.5	5001 5050			10-05-60 10-05-60 10-23-60 12-01-60 12-27-60 1-26-61	24.90 24.5 23.1 17.5 18.9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
7N/07E-27P01 M	100.0	10-19-60	65°64 4°83	24.6	5001			2-22-61 3-28-61 4-12-61	15.8	3 ° 6	
7N/08E-13A01 M	260.0	10-05-60	15.9	244.1	5050	9N/05E-21M01 M	39.0	4-11-61	996	2 - 2	5050
8N/04E-24M01 M	25.0	4-13-61	41.6	- 16.6 - 16.9	5050			6-16-61	38.5	000	
		5-25-61 6-16-61	43.9 45.4			9N/05E-25Q01 M	58.0	4-26-61	57.6	0.5	5050
8N/04E-27P01 M	12.0	10-05-60	22.0	- 10.0	5050			6-16-61	63.8*	1 0	
8N/05E-03N01 M	35.0	10-05-60	n		5050	9N/07E-12L01 M	290•0	7-25-60	48.6	241.4	5050
8N/05E-21H02 M	39.5	10-05-60	68.9 n	- 29.4	5050	9N/07E-16Q01 M	144.5	7-25-60	37.2 E	107.3	5050
8N/05E-27A01 M	35.0	4-12-61 4-26-61 5-25-61 6-16-61	76.1 75.0 78.5 68.2	- 41.1 - 40.0 - 43.5 - 33.2	9050			9-26-60 10-05-60 10-25-60 12-01-60 12-27-60	322 322 310 100 100 100 100	112.1 113.1 112.9	
8N/06E-05L01 M	58.0	10-05-60	45.8 40.8	12.2	5050			1-26-61 3-28-61 4-11-61	36•3 n	108.2	
8N/06E-11C01 M	90.1	9-26-60	58.0	32.1	5050	10N/04E-34A01 M	25.0	4-12-61	13.5	11.5	5050
8N/06E-20J01 M	64.3	10-05-60	64.6	3.9	5050			5-25-61	11.7	13.3	
8N/07E-31H01 M	122.0	10-05-60	87.7	34.3	5050	10N/05E-15P01 M	67.5	4-12-61	54.06	12.9	5050

WELLS
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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CEN	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
SACRAMENTO COUNTY	UNTY		5-21.08			YOLO COUNTY			5-21.09		
10N/05E-15P01 M CONT.	67.5	5-25-61 6-16-61	57.1	10.4	5050	8N/03E-31N01 M CONT.	32.0	3-01-61	430 430 11	- 11.3 - 11.1	5001
YOLO COUNTY			5-21.09			8N/01W-16R02 M	128.0	10-02-60	64.9	63.7	5104
6N/03E-15C01 M	0 • 4	10-07-60	3 • 9	0.1	5104			2-28-61 3-01-61	51.0 51.0	77.0	5104
6N/03E-23P01 M	0.	10-07-60	7 • 4 5 • 8	- 0.3	5104	9N/01E-08D01 M	109.0	10-06-60	7 - 1 3 - 4	101.9	5104
7N/03E-04G01 M	19.0	10-07-60	31.5	- 12.5 - 4.1	5104	9N/01E-22B01 M	86.0	10-04-60	19.0	67.0	5104
8N/01E-07802 M	107.0	10-02-60	29.1 27.6 26.8	77.9	5104	9N/02E-14N01 M	0.04	7-21-60	@ @		5050
		4-02-61	26.7	80.3	5001	9N/02E-23D01 M	43.0	10-25-60	33.7	9,3	5050
8N/OIE-09R01 M	90.5	5-23-61 6-20-61	49.7 61.9	40.8	5050			12-29-60 1-25-61 2-24-61	28.5	14.5	
8N/01E-15801 M	85 + 0	7-06-60 8-03-60 9-06-60 10-02-60	32.47 34.02 34.02 34.05	WWW WW 400 WW W 400 WW W 400 WW 400 W	5000			3-02-61 3-30-61 4-27-61 5-23-61 6-20-61	00000 40000 60000 60000	113.5	5050
		12-07-60	1 0 0 0 0 4 4 10 0 0 0 0	5000 5000 5000 5000	5050	9N/03E-07D01 M	25.0	9-30-60	14.5	10.5	5104
		2-02-61 3-01-61 3-02-61	1000 1000 1000 1000	0.00 m	5104	9N/03E-30G01 M	22.0	3-02-61	3.9	15.0	5104
		4-04-61 5-02-61 6-07-61	888 888 888 888 888	50°5 52°3 52°5		9N/01W-35M01 M	143.0	7-21-60 8-26-60 9-27-60	57.9 n 48.7	94.3	5050
8N/03E-19D01 M	37.0	10-06-60 10-07-60 3-02-61 3-10-61	44.1 B6.2 35.0	- 7.1 0.8 2.0	5001 5104 5001 5104			10-25-60	14444 10000 10000	102.3 102.3 102.2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
8N/03E-31N01 M	32.0	10-06-60	58.7	- 26.0	5001			3-24-61	39.7	103.3	5050

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CENT	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
YOLO COUNTY			5-21.09			YOLO COUNTY			5-21.09		
M IOMSE-WIONNE	143.0	4-27-61	50.8	92.2	5050	10N/01W-09E01 M	167.0	3-03-61	21.9	145.1	5104
CONT		6-20-61	79.2*	63.8		10N/01W-29M01 M	163.0	10-15-60	15.3	147.7	5104
10N/01E~14K01 M	91.0	7-21-60 8-26-60 9-27-60	75.1 77.2 77.0	15.9 13.8 14.0	5050	10N/02W-16L01 M	230.0	10-10-60	12.9	217.1	5104
		10-25-60	72.6 76.8 71.4	18.44	5104 5050	11N/01E-18B01 M	52.5	10-13-60	49.2	3.3	5001
		12-29-60	գ የህ የህ የ 30 4 የህ ብ 5 • • • 5 • • • የ	4 ይ በህ ብ አሳርህ ብ * * * * * * * * * * * * * * * * * * *	Š	11N/01E-21G01 M	55.0	3-10-61	30.5	25.00	5001
		3-30-61	38.7 42.0	0 0 4 0 0 0 0 0 0 0 0 0	50 50 50 50 50 50 50 50 50 50 50 50 50 5			6-20-61	31.8	23.2	
10N/01E-33A01 M	120.0	10-07-60	91.7	28•3	5104	11N/01E-25R01 M	55.0	10-12-60 3-10-61	37.8	17.2	5001
10N/01E-34C01 M	108.5	5-23-61	65.6	42.9	5050	11N/02E-18F02 M	40.0	10-12-60 3-10-61	29.9	10.1	5001
10N/02E-02N01 M	36.0	9-30-60	30.1	5.9	5104		280.0	10-10-60	66.3		5104
10N/02E-18M01 M	74.0	10-02-60	59 44 55	14.1	5104	12N/01W-05B01 M	137.9	10-13-60 3-13-61 4-27-61 5-23-61	109•1 108•9 105•6	28°8 29°8	5001
10N/02E-21M02 M	52.0	9-30-60	32.9	19.1	5104			6-20-61	116.6*	21.3	, i
10N/02E-26001 M	32.0	7-21-60	39.1 55.8		5050	12N/01W-05M01 M	162.5	7-21-60 8-26-60 9-27-60	141.7 132.3 130.1	20°8 30°2 32°4	0606
		9-27-60 9-30-60 10-25-60 11-29-60 12-29-60	12233333333333333333333333333333333333	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5050			10-25-60 11-29-60 12-29-60 1-25-61 2-24-61	1333 1332 120 1119 118	29.2 30.2 41.7 44.5	0000
		2-24-61 3-02-61 3-30-61 4-27-61	14.4 14.1 15.7 23.8	17.6 17.9 16.3 8.2	5104			3-13-61 3-30-61 4-27-61 5-23-61	117.3 116.9 118.0	44 44 44 44 45 45 45 45 45 45 45 45 45 4	5050
10N/01W-09E01 M	167.0	10-10-60	23.2	143.8	5104	12N/01W-36K01 M	40.0	10-13-60	41.6	- 1.6	5001

				ORO.	GROUND WATER LEVELS	A LLVELS AT WELLS					
State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feel	Water Surface Elev., in feet	Agency Supplying Data	Siate Well Number	R P Flev.,	Date	Dist. G.S. to Water Surface, in feel	Water Surface Elev., in feet	Agency Supplying Data
CENT	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
YOLO COUNTY			5-21.09			SOLANO COUNTY			5-21.11		
12N/01W-36K01 M	0.04	3-13-61	33.3	6.7	5001	6N/OlW-OlBOL M	82.0	2-24-61	40.2	41.8	5050
CAPAY VALLEY			5-21.10					3-28-61	6 1 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7.04	5050
11N/03W-04P01 M	395.0	10-10-60	116.8	278.2	5104			5-22-61 6-20-61	40.0	47.0 40.8 29.1	
11N/03W-26M03 M	308.0	10-10-60	п 26•3	281.7	5104	6N/01W-11G01 M	87.0	7-06-60	37.02	50.6	2000
SOLANG COUNTY			5-21-11					10-05-60	0000	7 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5109
5N/01E-36A02 M	23.0	5-22-61 6-20-61	13.6	9 • 4 8 • 8	5050			11-03-60	38.7	4 68 ° 1 6 °	2000
5N/02E-36N01 M	L.	10-04-60	7 • 5	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5109			1-05-61 3-01-61 3-02-61	37°7 38°8 38°2	6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5109
6N/01E-24L01 M	32.0	10-05-60	33.4	- 1.4	5109			4-04-61 5-02-61	37.2	49.8 49.1	
6N/02E-20H02 M	20.0	7-25-60	50.4	- 30.4	5050	6N/01W-13R01 M	74.5	10-05-60	35.6	38.9	5109
		8-25-60 9-27-60 10-05-60			5109	7N/01E-12N02 M	0 • 49	10-11-60	87.9	- 23.9	5001
		10-28-60 12-06-60 1-09-61 1-25-61	45.9 45.0 45.0		5050	7N/01E-33R01 M	0.09	7-06-60 8-03-60 9-60-9	27.8	32.2	2000
		2-24-61 2-28-61 3-28-61 4-25-61	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	- 24.3 - 24.3 - 21.9	5109 5050			10-06-60 11-03-60 12-08-60 1-05-61	28 • 8 27 • 3 25 • 4	31.2 32.7 34.6	
6N/02E-29N01 M	19.0	10-05-60	34+5	- 15.5	5109			2-02-61 3-02-61 4-04-61 5-03-61	2000 2000 2000 2000 2000 2000 2000 200	8 P 4 M M M M M M M M	
6N/01W-01B01 M	82.0	7-25-60	46.2	35.8	5050			6-07-61	24.5	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		9-27-60 10-05-60 10-28-60	50 50 50 50 50 50 50 50 50 50 50 50 50 5	16.4	5109	7N/02E-12C01 M	27.0	10-06-60	53.6	- 41.4	5001
		12-06-60 1-09-61	4200	39.7		7N/01W-13H01 M	105.0	10-12-60	60.09	44.1	5001
		70	•			8N/01E-23001 M	73.0	10-05-60	п		5001

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	Agency Supplying Data														-,																	
	Water Surface Elev., in feet			92.1	85.2	70.4			12.8	•	10.4		7.3		2.6	7.6	10.1	5.6	4 . 6	4.2	4.4	2.0	2.6	χ. Φ	1.7	2.2	6.3	8,1	110.5	12.2	12.3	10.8
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	Dist. G.S. to Water Surface, in feet		5-21.11	45.9	52.8	9.64	5-22.00	5-22.01	24.3	0 0 0 0	7.4	п	24.5		26.1	20.9	18.4	22.9	23.9	24.3	24.1	26.5	31.1	32 • 3	71.1	70.6	66.5	64.7	61.3	9.09	60.5	83.64
	Date	REGION		4-25-61	6-20-61	2-28-61			10-10-60	19-90-6	10-10-60	10-10-60	3-06-61		7-26-60	10-10-60	10-25-60	11-30-60	1-27-61	3-02-61	3-06-61	4-25-61	5-24-61	6-15-61	7-01-60	9-01-60	10-06-60	11-01-60	1-05-61	2-01-61	3-01-61	5-01-61
	R.P. Elev., in feet	CENTRAL VALLEY REGION		138.0	ć c	150.0		ER AREA	11.5		3.0	17.2			28.5										72.8							
י רבי רבי טין יו רבוני	State Well Number	CEN	SOLANO COUNTY	8N/01W-28J01 M CONT.		SN/OIW-S4AUL M	SAN JOAGUIN VALLEY	MOKELUMNE RIVER	2N/06E-16L01 M		3N/05E-16A01 M	3N/06F-29C01 M			3N/06E-35P01 M										3N/07E-10L04 M							
DIAD WALLE	Agency Supplying Data			5001	5001	5000							5050										5001		5050		5001	0505			1003	5050
200	Water Surface Elev., in feel			22.8	34.8	36.3	37.0	3000 0000 0000	37.1	32.4	37.6 38.9	000	- 23.8		- 30.4						- 29.0		77.3	6.00	82.4	87.7	88.4	90.1	•	6.06	43.40	96.1
	Dist. G.S. to Water Surface, in feet		5-21.11	50.2	65.2 52.1	7.64	1 4 6 0 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	49.2	0 0 0 7	53.6	48°4 47°1 67°3	0	58.8		65.4				36.6		0 (45.8	7.44	55.6	50.3	9.64	64.69	• •	47.1	44.6	41.9
	Date	EGION		3-01-61	10-05-60	7-06-60	09-90-6	11-03-60	1-05-61	3-02-61	4-04-61 5-02-61 6-07-61	19-10-0	7-25-60	8-25-60	9-27-60	12-06-60	1-09-61	1-25-61	3-28-61	4-25-61	5-22-61	19=07=9	10-07-60	3-31-61	7-25-60	9-27-60	10-04-60	10-28-60	1-09-61	1-25-61	2-24-61	3-28-61
	R.P. Elev., in feet	CENTRAL VALLEY REGION		73.0	100.0	86.0							35.0										123.1		138.0							
	State Well Number	CENTR	SOLANO COUNTY	8N/01E-23001 M	8N/01E-32E01 M	8N/01E-33002 M							8N/02E-25B01 M										8N/01W-23B01 M		8N/01W-28J01 M							

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CENTRAL VALLEY REGION HOKELUMNE RIVER AREA 5-22.01 15.9	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Weil Number	R P Elev., in feet	Date	Dict. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
Campan Manie Camp					-							
Harmonian Harm	CEN	TRAL VALLEY	REGION				, CE	ITRAL VALLE	r REGION			
Math		IER AREA		5-22.01			MOKELUMNE RIV	ER AREA		5-22.01		
Math		72.8	6-02-61	71.4	1.4	8201		88.8	3-07-61	72.9	15.9	5110
M 95-8 10-06-61 50-4 - 0.5 5110 1N/06E-14C01 M 12-0 10-28-61 70-2 - 0.77 7-26-61 70-2 - 0.75 5110 1N/06E-14C01 M 12-0 10-28-61 70-2 - 0.77 7-26-61 70-2 - 0.75 7-26-61		6.64	10-07-60	7.2.5	2	5110	CALAVERAS RIV			5-22.02		
M 95-8 10-07-60 22.0 5110 1N/06E-14C01 M 12.0 10-28-60 63.0 24.1 M 82.0 7-26-60 B 9.0 5110 1N/06E-14C01 M 12.0 10-28-60 63.0 24.0 10-27-60 B C 2.6 5050 2N/06E-34K01 M 11.0 10-28-60 63.0 24.0 11-27-60 B C 5.6 5050 2N/06E-34K01 M 11.0 10-28-60 63.0 24.0 11-27-60 B C 5.0 SIII 2N/07E-12A01 M 10-28-60 63.0 25.0 11-27-60 B C 5.0 SIII 2N/07E-12A01 M 10-28-60 46.0 25.0 11-27-60 B C 5.1 SIII 2N/07E-12A01 M 10-28-60 46.0 25.0 11-27-61 B S S S S S S S S S 11-28-61 B S S			3-06-61	50.4	0	5110		22.5	4-28-61	70.4		5050
March Marc		95.8	3-06-61	92.8	3.0	5110			5-24-61	70.2		
10-75-60 H		82.0	7-26-60	п		5050		12.0	3-28-60	63.0		4701
10-07-60 10-07-60 14.6 2.6 500 10-07-60 14.6 2.6 500 10-07-60 14.6 2.6 500 10-07-60 14.6 2.6 500 14.6 2.6 500 14.6 2.6 500 14.6 2.6 500 14.6 2.6 500 14.6 2.6 500 14.6 2.6 500 14.6 2.6 500 14.6 2.6 500 14.6 2.6 500 14.6 2.6 14.6 14.5 2.6 14.6 2.6 14.6 2.6 14.6 2.6 14.6 2.6 14.6 2.6 14.6 2.6			8-30-60	11 1				i				
11-30-60 88.4 - 6.4 -			10-07-60	34°6		5110		24.0	10-28-60 3-28-61	76.0		470
M 8-2 10-07-61 79-2 2 8 10 2N/OTE-12A01 M 70+5 7-26-60 88-1 1 17+6 9-27-60 1 70+7 1 10-07-60 1 70+7 1			11-30-60	88 88 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9				11.0	10-28-60 3-28-61	46.0	35.	4701
March Marc			3-02-61	79.2				70.5	7-26-60	88.1		0202
M 45.0 10-07-60 4.1 1.9 5.0 1 1-26-60 79.1 1 1-36-6			3-06-61	81.5	0.5	5110			8-30-60	80.9		
M 45.0 46.0 46.1 46.1 5110 20.0 10-25-60 78.9 2.5 8.8 M 45.0 8-30-6 48.7 - 3.7 5050 11-30-6 72.9 - 2.4 M 45.0 8-30-6 48.7 - 3.7 5050 3-02-61 77.9 - 2.8 M 45.0 BRY - 9.7 5050 3-09-61 77.1 - 2.8 M 57.8 5-25-6 DRY - 5.7 5110 2N/O7E-16L01 M 46.2 10-06-6 66.5 - 2.8 M 57.8 5-25-61 G3.1 - 5.3 5050 2N/O7E-16L01 M 46.2 10-06-6 66.5 - 2.8 M 57.8 5-25-61 G3.1 - 5.3 510 2N/O7E-38R01 M 37.5 7-26-6 66.5 - 2.8 M 57.8 5-25-61 G3.1 -			4-25-61	80.1	6 - 1				9-27-60	76.5		5110
M 45.0 88-30-60 48,7 - 3.7 5050 M 45.0 88-30-60 14,8		0	07-20-01		. ,	0			10-25-60	76.3		5050
M 57.8 5-25-61 63.1 - 5.3 510		7 • 0	3-07-61	4 6 9 4	9.00	0110			11-30-60	73.9		
Mathematical Color Mathema		45.0	8-30-60	48.7	m	5050			3-02-61	71.9		
10-07-60 DKY			9-27-60	DRY					3-03-61	73.3		5110
M 57.8 5-25-61 63.1 - 5.3 5050 2N/OTE-16LO1 M 46.2 10-06-60 66.5 - 20.3 1.22-8-60 10 10-06-60 10-06-60			10-01-60	> 2 C		5110			3-29-61	72.7		5050
12-28-60			11-30-60	54.7					5-25-61	7.4.1 85.8		
M 57.8 5-25-61 63.1 - 5.3 5050 2N/O7E-16LO1 M 46.2 10-06-60 66.5 - 20.3 M 57.8 5-25-61 63.1 - 5.3 5050 2N/O7E-33RO1 M 37.5 7-26-60 64.3 - 26.8 M 73.4 11-10-60 38.1 35.3 5110 2N/O7E-33RO1 M 37.5 7-26-60 64.3 - 26.8 M 9.0 10-10-60 H 5110 5110 2N/O7E-33RO1 M 37.5 7-26-60 62.7 - 26.9 M 63.1 10-07-60 73.4 - 10.3 5110 11-20-60 57.8 - 20.3 M 88.8 10-11-60 91.1 - 2.3 5110 3-02-61 61.0 - 23.5			12-28-60	DRY					6-15-61	84.1		
M 57.8 5-25-61 63.1 - 5.3 5050 2N/O7E-33R01 M 37.5 7-26-60 64.3 - 26.8 8 8 8.8 10-11-60 73.4 10-11-6			3-07-61	DRY		5110		46.2	10-06-60	66.5	20.	5110
M 73.4 11-10-60 38.1 - 5.3 2N/O7E-33R01 M 37.5 7-26-60 64.3 - 26.8 8 8-30-60 62.1 - 24.6 8 8-30-7-61 43.9 29.5 5110 8-30-60 62.1 - 24.6 8 8-30-7-61 43.9 29.5 5110 8-30-60 62.1 - 24.6 8 8-30-60 62.1 - 24.6 8 8-30-60 62.1 - 24.6 8 8-30-60 62.1 - 24.6 8 8-30-60 62.1 - 24.6 8 8-30-60 62.1 - 24.6 8 8-30-60 62.1 - 24.6 8 8-30-60 62.1 - 24.6 8 8-30-60 60.4 - 20.9 8 88.8 10-11-60 91.1 - 2.3 5110 8-30-60 61.0 - 23.5		57.8	5-25-61	63.1		5050			3-03-61	0.09	13.	
M 73.4 11-10-60 38.1 35.3 5110 62.1 - 24.6 62.1 - 27.6 65.0 - 27.5 67.5 65.0 - 27.6 65.0 - 27.6 65.0 - 27.6 65.0 - 27.6 65.0 - 27.6 67.0 65.0 - 27.6 67.0 65.0 - 27.6 67.0 65.0 - 27.6 67.0 67.0 67.0 67.0 67.0 67.0 67.0 6			6-15-61	63.1				37.5	7-26-60	64.3		5050
3-07-61 43.9 29.5		73.4	11-10-60	38.1	35+3	5110			8-30-60	62.1		
M 63-1 10-07-60 H 5110 10-25-60 61.7 - 24.2 11.30-60 60.4 - 22.9 12.29-60 63.1 10-07-60 73.4 - 10.3 5110 12.27-61 66.4 - 20.3 5110 12.27-61 58.4 - 20.9 H 88.8 10-11-60 91.1 - 2.3 5110			3-07-61	43.9	29.5				10-05-60	62.7		5110
M 63.1 $10-07-60$ 73.4 - 10.3 5110 $10-27-60$ 57.8 - 22.9 $12-28-60$ 57.8 - 20.3 M 63.1 $10-07-60$ 66.4 - 3.3 5110 $10-27-61$ 58.4 - 20.9 M 88.8 $10-11-60$ 91.1 - 2.3 5110 $10-11-60$ 91.1 - 2.3 5110		0.0	10-10-60	r		0112			10-25-60	61.7		5050
M 63.1 $10-07-60$ 73.4 - 10.3 5110 $1-27-61$ $3-06-61$ 66.4 - 3.3 5110 $3-02-61$ 58.4 - 20.9 M 88.8 $10-11-60$ 91.1 - 2.3 5110 $3-02-61$ 61.0 - 23.5		•	00-01-01	,		2110			11-30-60	60.4		
M 88.8 10-11-60 91.1 - 2.3 5110 3-02-61 61.0 - 23.5		63.1	3-06-61	73.4		5110			1-27-61	0 t • 8		
M 8868 10-11-60 91.1 - 2.3 5110									3-02-61	08 • 4		0112
		88.8	10-11-60	91.1		5110					1	4

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet		Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CENI	CENTRAL VALLEY REGION	REGION					CENI	CENTRAL VALLEY REGION	REGION			
CALAVERAS RIVER AREA	R AREA		5-22.02				FARMINGTON-COLLEGEVILLE	LEGEVILLE	AREA	5-22.03		
ZN/07E-33R01 M CONT.	37.5	3-29-61	57.9	1.1	20.4	5050	1N/07E-13E01 M CONT.	51.0	5-24-61 6-15-61	68.6	- 17.6 - 18.1	5050
		6-15-61	DRY				1N/07E-19R01 M	24.0	10-03-60	52.8	- 28.8	5110
2N/08E-12L01 M	108.4	3-03-61	93.9 87.9		14.5	5110			3-02-61 5-24-61 6-15-61	000 000 000 000 000	- 31.3	5050
2N/08E-19M01 M	0.999	5-25-61 6-15-61	75.4	1.1	9.4	5050	1N/08E-17D01 M	68.7	7-26-60	001		5050
2N/08E-21R01 M	79.9	10-06-60	84.8	t	3 . 8	5110			10-03-60	24.07	- 26.0	5110
2N/09E-05H01 M	132.2	7-26-60	95.3		36.9 37.8	5050			11-30-60 12-28-60 1-27-61	88.5	11.	
		10-06-60	90•1 89•8	•	201	5110			3-01-61	74.5	- 5.8	5110
		11-30-60	910		37.2 41.2	2020			3-28-61	73•8 n	5	
		1-27-61	87.4	. ~	7 • V		1N/08F-26A02 M	88.7	10-04-60	90.2		0,000
		3-02-61	87.5	7 7	44.9	5110			3-02-61	80.2	00 + 0	0116
		3-28-61	87.4	7 7	44.8	5050	1N/09E-15B01 M	120.0	7-26-60	74.1	45.9	5050
		5-24-61	п	•					9-27-60	75.6	7 . 44	
		19-61-9	73.5		38.				10-03-60	74.6	45.4	5110
2N/09E-07G02 M	115.5	3-03-61	9006		24.9	5110			11-30-60	74.3	45.7	Denc
3N/08E-32P01 M	85.0	10-07-60	86.8		1.8	5110			e	72.1	47.9	5110
		3-06-61	78.2		6.8				3-02-61	72.2	47.8	5050
3N/09E-25R01 M	169.8	10-06-60	50.3	22	119.5	5110			3-28-61 4-25-61	72.6	48.0	
FARMINGTON-COLLEGEVILLE		AREA	5-22.03				1N/09E-23Q01 M	125.0	3-08-61	72.0	53.0	5110
1N/06E-35A02 M	16.0	10-03-60	27.7	1.1	11.7	5110			5-24-61	72.1	2.5	5050
1N/07E-13E01 M	51.0	10-04-60	68.1	1	17.1	5110	15/07E-10A01 M	41.0	7-26-60	39.8	1.2	2050
		3-02-61	63.1		.2.1				9-27-60	47.8	- 6.8	

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CENT	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
FARMINGTON-COLLEGEVILLE	LEGEVILLE A	AREA	5-22.03			TRACY AREA			5-22.04		
15/07E-10A01 M CONT.	41.0	10-03-60 10-25-60 11-30-60 12-28-60 1-27-61	44 33 34 34 34 34 34 34 34 34 34 34 34 3	0 4 5 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5110	15/05E-31R01 M CONT.	0 • ₀	3-02-61 3-28-61 4-25-61 5-24-61 6-15-61	60450 60450	0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5050
		3-02-61 3-28-61 4-25-61 5-24-61 6-15-61	> N O M O • • • • • • • • • • • • • • • • • • •	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5110	25/05E-15N02 M 25/05E-16C01 M	32.0	5-24-61 6-15-61 10-04-60 3-01-61	12 + 2 13 + 4 12 + 3	19.8 18.6	5050
15/08E-15A01 M	73.5	7-26-60 8-30-60	50.1	23 6 4 13 6 1	2050	2S/06E-27E01 M	20.0	3-01-61	3.0	17.0	5110
		10-03-60 10-25-60 11-30-60 12-28-60 12-28-60 1-27-61 3-02-61 3-02-61 4-25-61	00000000000000000000000000000000000000	200	\$110 \$050 \$110 \$050	25/06E-31N01 M	0 • 4 • 0	7-26-60 8-30-60 10-04-60 11-30-60 11-28-60 1-27-61 11-30-60 11-27-61 1-27-61	35.5 27.0 27.0 19.0 16.6 16.2	28 64 44 44 44 44 44 44 44 44 44 44 44 44	5050 5110 5050 5050
15/08E~19N01 M	51.4	10-03-60 12-19-60 3-02-61	19 n n n n n n n n n n n n n n n n n n n	16.3 32.0 32.0	5110 5050 5110	35/06E-03F01 M	27.0	3-02-61 3-28-61 4-25-61 10-04-60	10.3 17.7 12.8	14.5	5050
1S/09E-09R01 M	127.6	10-05-60		49.9 57.1	5110		55.5		16.0 n	39.5	5001 5050
15/05E-31R01 M	4 • 0	7-26-60	10.4		5050	SO SAN JOAQUIT	SAN JOAQUIN IRRIGATION	7-07-60 7-07-60	5-22.05 DRY DRY		7518
		9-27-60 10-04-60 10-25-60 11-30-60 12-28-60 1-27-61 3-01-61	1111 1120 1120 1120 1120 1120 1120 1120		5110 5050 5110	25/09E-08H01 M	112.0	7-07-60	2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	88 83 • 2	7518

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P Elev., in feet	Date	Ded. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Dafa
CENT	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
OAKDALE IRRIGATION DISTRICT	TION DISTRI	CT	5-22.06			OAKDALE IRRIG	IRRIGATION DISTRICT	CT	5-22.06		
15/09E-36A01 M	145.0	11-15-60 12-116-60 12-16-60 1-03-61 1-18-61 1-31-61 2-15-61	00000000000000000000000000000000000000	444444444444444444444444444444444444444	4520	35/10E-15A01 M CONT.	152.0	1-03-61 1-18-61 2-15-61 3-01-61 3-15-61	00000000000000000000000000000000000000	99.5 100.8 101.2 101.1 98.3	4520
15/10E-28J01 M	193.0	11-15-60 12-01-60 12-16-60 1-03-61 1-18-61	88888888888888888888888888888888888888	106.3 107.0 107.2 107.5	4520			12-01-60 12-16-60 1-03-61 1-18-61 1-31-61 2-15-61 3-01-61	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1006 1006 1006 1006 1006 1006 1006 1006	
		1-31-61 2-15-61 3-01-61	0 4 4 8 8 8 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9	108.2		MODESTO IRRIGATION DISTRICT	ATION DISTRI	CT	5-22.07	3	
2S/09E-26F01 M	132.0	11-15-60	54°4 53°3	77.6	4520	25/08E-34A01 M	79.0	10-03-60 3-09-61			4521
		12-16-60 1-03-61 1-18-61	53.00 50 50 50 50 50 50 50 50 50 50 50 50 5	78.5 78.8 78.7		25/09E-33A01 M	116.0	10-03-60 3-09-61	5 11		4521
		1-31-61 2-15-61 3-01-61	55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	78.7 78.6 78.3		35/07E-15A01 M	38.0	10-03-60 3-09-61 5-04-61	07 F 1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4521
2S/10E-33J01 M	165.0	11-15-60 12-01-60 12-16-60 1-03-61 1-18-61	663 613 613 610 610 610	101.4 103.1 103.7 103.9	452C	35/08E-13A01 M	α • • •	10-01-61 3-09-61 5-04-61 6-01-61	9.5 DRY DRY	72.0	4521
25/11E-31N01 M	192+0	2-15-61 3-01-61 10-01-60	60009	104.1	4520	35/08E-23A01 M	75.0	10-03-60 3-09-61 5-04-61 6-01-61	11.0 DRY DRY	0 • 4 9	4521
2S/12E-31K01 M	190.0	3-01-61 3-01-61	45.0	144.8	4520	35/09E-15A01 M	98.0	10-03-60 3-09-61 5-04-61	DRY DRY		4521
35/10E-15A01 M	152.0	11-15-60 12-01-60 12-16-60	5 5 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	96.7 98.2 99.0	4520	45/07E-02A01 M	30.0	6-01-61 10-03-60 3-09-61	DRY 10.0 12.0	20.0	4521

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TOTALEY REGION CENTRAL VALLEY REGION CENTRAL VALLEY REGION S-22.08	er	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CEMPTAL VALLEY REGION CEMP												
HRIGATION DISTRICT S-22.07 TURLOCK RRIGATION DISTRICT S-22.08 S-22.08 HRIGATION DISTRICT S-22.09 S	CENT	RAL VALLEY	REGION				CEN	TRAL VALLEY	REGION			
H 30.0 6-01-61 10.8 19.2 4521 45710-14 109.0 2-01-61 0RY H 64.0 10-01-60 0RY 5-01-61 DRY 5-01-61 DRY 5-01-61 DRY 6-01-61 DRY 5-01-61 DRY 7-01-60 DRY M 55.0 701-60 DRY 10-02-60	JIRRIGA	TION DISTR	1CT	5-22.07			TURLOCK IRRIG	ATION DISTR	ICT	5-22,08		
HRIGATION DISTRICT 5-04-61 DRY 6-01-61 DRY 6-01-61 DRY 7-01-60 DRY 8-02-60 DRY 8-02-60 DRY 11-03-60 DRY 11-03-60 DRY 11-03-60 DRY 12-02-60 DRY 12		30.0	5-04-61	DRY 10.8	19.2	4521		109.0	2-03-61	DRY		4 52
Herigation district		0 • 4 • 0	10-03-60 3-09-61 5-04-61 6-01-61	DRY DRY		4521			6-30-61 6-30-61 6-30-61	12.6 DRY DRY	96.4	
H 55.0 7-01-60 DRY 47.6 4524 10.05-60 DRY 10	IRRIGA	TION DISTRI					45/11E-29N01 M	131.0	7-01-60	DRY		45
March 1763 45.4 55/08E-01NO1 March 53.0 7-01-60 4.0		5.5 •	7-01-60 8-03-60 10-09-60 11-03-60 12-05-61 2-03-61 2-03-61 3-03-61	0 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	44 60 60	4 5 2 4			10-05-60 11-03-60 12-02-60 1-05-61 1-05-61 3-03-61 4-04-61 5-03-61 6-01-61	00000000000000000000000000000000000000		
M 82.0 7-01-60 DRY 4524 46524 88.0 19-05-60 5.0 488.0 19-05-60 DRY 10-05-60 DRY 10-05-61 DRY 10-05-60 B.9 10-05-61 DRY 10-			6-30-61	12.3 DRY 11.6	45.1			53.0	7-01-60	200	49.0	45
55/09E-14R01 M 75.0 7-01-60 8.8 66.2 6-02-61 DRY 6-02-61 DRY 6-02-61 DRY 6-30-61 DRY 6-30-61 DRY 6-30-61 DRY 6-30-61 DRY 7-01-60 8.7 100.3 4524 8-03-60 8.5 65.5 8-03-60 8.5 100.5 10-05-60 8.5 100.5 11-03-60 9.2 65.8 11-03-60 9.2 65.8 11-03-60 9.2 66.5 1-05-61 DRY 8-03-61 DRY 8-03-6		85.0	7-01-60 8-03-60 9-02-60 10-05-60 11-03-60 12-02-60 12-05-61 2-03-61 3-03-61	00884 00844444 008444444		4524			9-02-60 11-05-60 12-03-60 12-03-61 2-03-61 3-03-61 4-03-61 6-01-61 6-29-61	0001111000	4444444444 8880000000000000000000000000	
M 109.0 7-01-60 8.7 100.3 4524 8.6 8-03-60 8.9 100.1 10-05-60 9.4 9-02-60 8.5 100.5 12-02-60 9.3 11-03-60 9.2 99.8 1-05-61 9.0 12-02-61 9.2 1-05-61 9.0			5-04-61 6-02-61 6-30-61	DRY DRY				75.0	7-01-60	00 00 0 00 0 00	66.2	55.4
		109•0	7-01-60 8-03-60 9-02-60 10-05-60 11-03-60 12-02-60	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000.3 1000.1 1000.5 999.8	4524			7-102-60 11-03-60 12-02-60 12-02-60 1-05-61 2-03-61 3-03-61	00000000000000000000000000000000000000	4 M 4 M 4 M 4 M 4 M 4 M 4 M 4 M 4 M 4 M	

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TOTAL VALLEY REGION	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P. Elev., in feel	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
The control of the												
March 1950 1960	CENT	RAL VALLEY	REGION				CEN	TRAL VALLEY	REGION			
H 75.0 5-03-61 8.9 66.1 4524 65/09E-15R01 M 60.0 7-02-60 6-291-61 10.6 65.4 65.4 65/09E-15R01 M 60.0 7-02-60 10-05-60 6-291-61 10.6 65.4 65.4 65.4 65.4 65.4 65.4 65.4 65	LOCK IRRIGA	TION DISTRI	CT	5-22.08			TURLOCK IRRIG	ATION DISTR	ICT	5-22.08		
H 75.0 F 701-60 6.6 68.4 4.524 110-05-60 110-0		75.0	5-03-61 6-01-61 6-29-61	8.9 9.6 10.0	66.1 65.4 65.0	4524		0 • 0 9	7-02-60 8-03-60 9-02-60	2 . 6 . 5 . 7 . 5 . 7	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4524
M 92.0 7-01-61 7.7 67.5 67.6 65/10E-21A01 M 87.0 7-01-60 6-29-61 7.4 67.6 67.6 65/10E-21A01 M 87.0 7-01-60 7.4 67.6 67.6 65/10E-21A01 M 87.0 7-01-60 7.4 67.6 67.6 67.6 67.6 67.6 67.6 67.6		75.0	7-01-60 8-03-60 9-02-60 11-03-60 11-03-60 12-05-61 3-03-61 3-03-61	00000000000000000000000000000000000000	4 1 8 0 0 0 0 0 0 0 0 0	4524			10-05-60 11-03-60 12-02-60 1-05-61 2-03-61 3-03-61 4-06-61 5-03-61 6-01-61	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
2-03-61 DRY 3-03-61 DRY 4-03-61 DRY 4-03-61 DRY 4-03-61 DRY 82.8 65/11E-08R01 M 115.0 7-01-60 D 8-03-60 5.4 119.6 6.2 119.5 4524 M 125.0 7-01-60 5.5 119.5 4524 M 125.0 7-01-60 5.5 119.6 6.1 118.9 110.05-60 D 12-02-60 6.1 118.9 118.8 1-03-61 D 1-05-61 6.7 118.8 118.8 1-03-61 D 2-03-61 7.0 118.0 118.0 6-28-61 7.0 118		95.0	5-03-61 6-01-61 6-01-61 7-01-6 8-03-60 9-02-60 11-03-60 11-03-60 12-02-60 11-03-60	01016 6610 01016 6610 01016 6610	0000 00000 000000 00000 0000 0000 00000	4 5 5 2 4		0.4	7-01-60 8-03-60 9-02-60 11-03-60 12-02-60 12-03-61 3-03-61 5-03-61 5-03-61 5-03-61	40440000000000000000000000000000000000	8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4524
M 125.0 7-01-60 5.5 119.5 4524 10-05-60 11-03-60 8-03-60 5.4 119.5 4524 119.5 4524 11-03-60 11-03-60 11-03-60 11-03-60 11-03-60 11-03-60 9-02-60 5.4 119.5 118.9 118.9 12-02-60 6.1 118.9 12-02-60 6.1 118.9 12-02-61 6.2 118.8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9			2-03-61 3-03-61 4-03-61 5-01-61 5-31-61 6-28-61	DRY DRY 9.2 10.0	82.8 82.0 81.9			115.0	5-31-61 6-28-61 7-01-60 8-03-60 9-02-60	6.0 7.2 DRY DRY	81.0 79.8	4524
		125,0	7-01-60 8-03-60 9-02-60 110-05-60 11-05-60 1-05-61 2-03-61 4-03-61 5-01-61 5-01-61	00000000000000000000000000000000000000	11199999999999999999999999999999999999	452 452			10-05-60 11-03-60 12-05-60 1-05-61 2-03-61 3-03-61 5-01-61 5-3-61 6-28-61	00000000000000000000000000000000000000		

State Well Mumber	R.P. Elev.	Date	Dist. G.S. to Water Surface,	Water Surface Elev.,	Agency	State Well Number	R.P Elev.,	Date	Dist. G.S. to Water Surface,	Water Surface Elev.,	Agency
			in feet	8					8	in feet	
CEN	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
4ERCED IRRIGATION DISTRICT	TION DISTRIC	13	5-22.09			MERCED IRRIGATION DISTRICT	TION DISTRI	CT	5-22.09		
65/11E-34R01 M	110.8	7-01-60 8-01-60 9-08-60 9-28-60 10-25-60	046466	1002 1004 1004 1004 1004 1004 1004	4525	65/14E-32N01 M CONT.	177.9	1-06-61 2-06-61 3-01-61 4-03-61 5-03-61	111.5 111.5 112.0 110.0	166.4 166.4 166.1 165.9 167.9	452
		2-27-61 2-27-61 4-03-61 5-03-61 6-01-61	149000	1002.09		75/10E-01N01 M	91•1	7-06-60 8-03-60 9-08-60 9-28-60 10-05-60	400000000000000000000000000000000000000	83.4 82.7 83.1 32.9	452
65/12E-21N01 M	143.6	7-05-60 8-01-60 9-07-60 9-28-60 10-25-60 12-02-60	1133. 1133. 1133. 133. 9	130.0 130.0 130.0 130.0 129.0	4525			2-27-61 2-27-61 2-27-61 4-03-61 5-03-61	1 L 0 L 4 0 0	811.04 811.04 811.04 82.05	
		1-30-61 2-27-61 3-30-61 5-02-61 5-31-61	13.7	129.9 129.9 128.9 128.9		75/11E-13N01 M	104.9	7-06-60 8-03-60 9-08-60 9-28-60 10-25-60	7.4 8.8 9.0 10.9 11.5	97.5 95.1 95.0 94.0	452
65/13E-19N01 M	181•1	7-05-60 8-01-60 9-07-60 9-27-60 10-25-60 12-02-60	115.00	11665 605 10665 10	4525			2-27-61 2-27-61 2-27-61 5-03-61 6-01-61	100000000000000000000000000000000000000	966.0 977.2 977.2 977.2 977.2	
		1-30-61 2-27-61 3-30-61 5-02-61 5-31-61	11.99 15.99 16.99 17.00	165.2 165.9 165.2 164.2 164.1		75/12E-12R01 M	147.7	7-05-60 8-01-60 9-07-60 9-27-60	11 12 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	133.7 132.0 130.9	452
65/14E-32N01 M	177.9	7-05-60 8-04-60 9-09-60 9-29-60 10-26-60	8.2 8.3 8.7 8.8 10.6	169.7 169.6 169.2 169.1 167.3	4525			1-03-61 1-03-61 1-03-61 2-27-61 3-30-61 5-02-61 5-31-61	17.00	131.6 131.9 131.9 132.1 130.4	

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R.P. flev., Dale	Dist. G.S. to Water	Water Age	E 2	State Well	R.P. Elev.	450	Did G.S. to Water	Water	Agency
3			Data	Number	in feet	Date	Surface, in feet	Elev., in feet	Supplying Data
CENTRAL VALLEY REGION				CENT	CENTRAL VALLEY REGION	REGION			
MERCED IRRIGATION DISTRICT 5-22.09				MERCED IRRIGATION DISTRICT	ION DISTRIC	E	5-22.09		
7-05-60 4.0 8-01-60 6.6 9-08-60 6.2 9-28-60 7.0		113.6 111.0 111.4 110.6	4525	75/15E-20R01 M CONT.	216.0	4-03-61 5-03-61 6-05-61	17.5 25.3	198.5 190.7	4525
10-25-60 12-02-60 1-04-61 1-30-61 2-27-61	1001	111.0 109.3 109.6		75/15E-36NO1 M	234.0	7-06-60 8-03-60 9-12-60 10-03-60	7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	226.5 228.2 225.4	4525
m		138.8	4525			1-09-61 1-09-61 2-06-61 3-01-61 4-04-61 5-03-61 6-05-61	084 084 087		
087 15•4 087 087		138.2		85/12E-01D01 M	120.0	7-05-60 8-04-60 9-12-60 9-29-60	98779	113.2 113.0 112.3 111.0	4525
100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		182.1 182.0 179.0 176.9 173.7	4525			12-05-60 1-05-61 2-01-61 2-28-61 4-03-61 5-02-61	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	110.3 110.5 110.9 110.7	
	B	173.0 172.7 172.2 177.0		85/13E-09R01 M	135.0	7-05-60 8-01-60 9-12-60 9-29-60	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	129.4 131.6 130.5 130.0	4525
7-05-60 11.3 204.7 8-03-60 11.3 204.7 9-06-60 13.0 203.0 9-27-60 14.1 201.9 10-27-60 15.3 200.7	44640	204.7 204.7 203.0 201.9	4525			12-05-60 1-05-61 2-01-61 2-28-61 4-03-61 5-02-61	∞ ∞ ∞ ∞ ∞ ~ ¢ • • • • • • •	126.5 126.2 126.9 127.0 127.2	
1-09-61 16-3	, 6, 6	7.66				6-02-61	7.9	127.1	
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March Marc	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
Mathematical Control of Parish	, and a second	TRAI VALLEY	NOT STA									
March Marc							CEN	IKAL VALLEN	REGION			
Marcology Marc	DELTA-MENDOTA	AREA		5-22.11			DEL TA-MENDOTA	AREA		5-22,11		
Harry Harr		147.0	9-27-60	8.7	138.3	6001		177.0	3-02-61	15.4	161.6	6001
March 106.6 10-07-60 17.0 89.6 9001 125/14E-3COI 154.0 9-22-60 22.9 133.1 March 106.0 10-07-60 17.0 99.6 90.0 135/12E-2ZNOI 18.0 9-22-60 176.2 177.3 March 157.3 10-07-60 5.0 94.0 96.0 135/12E-2ZNOI 18.0 10-07-60 186.6 177.2 177.3 March 106.0 9-13-61 1.3 103.1 94.0 95.0 135/13E-1ZAOI 18.0 11-22-60 177.2 177.3 March 106.0 9-22-60 1.3 103.1 6001 135/14E-09JOI 164.0 164.0 172.2 176.7 March 114.2 9-22-60 14.0 105.0 6001 135/14E-09JOI 164.0 10-07-60 137.9 March 119.0 9-22-60 14.0 105.0 6001 135/14E-09JOI 164.0 10-16-60 177.2 March 119.0 9-22-60 14.0 105.0 6001 35/04E-28AOI 18.0 10-16-60 173.9 March 119.0 9-22-60 14.0 105.0 90.0 90.0 90.0 90.0 March 119.0 9-22-60 14.0 105.0 90.0 90.0 90.0 90.0 March 119.0 9-22-60 14.0 100.0 90.0 90.0 90.0 90.0 March 119.0 9-22-60 130.0 90.0 90.0 90.0 90.0 90.0 90.0 March 119.0 9-22-60 130.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 March 119.0 9-22-60 130.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0 March 119.0 9-22-60 130.0 90	-	6	10-07-60	24.5		6001 5050	25/13E-10N01	144.0	9-29-60	• 🗆	90	5050
Harror		106.6	3-15-61	17.0		6001	25/14E-30C01	54.	9-29-60		31.	6001
March 197.3 10-01-60 55.8 101.5 5050 135/13E-12AO1 March 183.0 10-04-60 5.7 177.3 177.3 March 106.0 9-28-60 7.0 103.1 6001 135/14E-09JO1 March 164.0 10-05-60 6.5 176.4 March 119.0 9-28-60 7.0 103.2 6001 135/14E-09JO1 March 187.0 10-16-60 137.9 March 119.0 9-28-60 7.0 103.2 6001 25/04E-28AO1 March 187.0 10-16-60 137.9 49.1 March 119.0 9-28-60 129.0 6001 25/04E-28AO1 March 187.0 10-16-60 137.9 49.1 March 119.0 9-28-60 129.0 6001 25/04E-18AO1 March 187.0 10-16-60 137.9 49.1 March 119.0 9-28-60 129.0 6001 35/05E-16AO1 March 187.0 10-16-60 137.9 49.1 March 119.0 9-28-60 129.0 39.0 35/05E-16AO1 March 189.0 3-27-61 133.9 69.1 March 119.0 9-28-60 130.9 37.1 45/07E-27MO1 March 169.3 3-27-61 110.9 65.8 March 119.0 119.0 129.0 39.0 37.1 45/07E-27MO1 March 189.4 42.9 42.2 March 119.0 119.0 129.0 39.0 45/07E-27MO1 189.4 42.9 42.2 March 119.0 119.0 129.0 129.0 129.0 129.0 March 119.0 119.0 129.0 129.0 129.0 129.0 March 119.0 119.0 129.0 129.0 129.0 March 119.0 129.0 129.0 129.0 129.0 March 119.0 129.0 129.0 March 129.0 129.0 March 129.0 129.0 March 129.0 129.0 March 1	-	6	3-15-61	т. О д		6001	S/12E-22N01	80.	3-15-61	186.6	93.	6001
Matrix 114-2 105-6-6 1-3 103-1 104-7 105-6-6 113-6	-		10-01-60	55.8 61.8	101.5	5050	S/13E-12A01	80	10-04-60 11-22-60 3-02-61	5.7	177.3	6001
M 114.2 9-28-60 7.0 107.2 6001 DELTA-MENDOTA AREA 5-22.11 M 119.0 9-28-60 14.0 105.0 6001 25/04E-28A01 M 187.0 10-16-60 137.9 49.1 M 119.0 9-28-60 16.2 109.6 6001 35/05E-25001 M 207.0 10-12-60 137.9 51.5 M 138.0 9-29-60 8.3 129.7 6001 35/05E-25001 M 207.0 10-12-60 121.3 85.1 M 168.0 7-18-60 130.5 37.5 5000 35/06E-16001 M 80.0 10-12-60 133.9 85.1 M 168.0 7-18-60 130.5 37.5 45/06E-04H01 M 163.3 9-20-61 133.9 9.2 M 168.0 37.1 45/06E-04H01 M 163.3 9-20-61 10.0 6.2 9.2 10-11-60 130.5 37.1 45/07E-27M01 M 163.3 42.3 42.9 42.9 12-	705	106.0	9-28-60	2.9	103.1	6001	3S/14E-09J01	164.0	0-05-6	DRY		6001
M 119.0 9-28-60 14.0 105.0 6001 25/04E-28A01 M 187.0 10-16-60 137.9 49.1 M 138.0 9-29-60 8.3 129.7 6001 35/05E-25001 M 207.0 10-16-60 121.3 95.7 M 168.0 7-18-60 129.7 6001 35/06E-16001 M 80.0 10-12-60 121.3 95.7 M 168.0 7-18-60 130.9 37.5 5000 35/06E-16001 M 80.0 10-12-60 123.9 93.1 M 168.0 7-18-60 130.9 37.4 45/06E-16001 M 80.0 10-12-60 89.9 - 9.9 10-11-60 130.9 37.4 45/07E-27M01 M 163.3 3-29-61 110.9 52.4 11-04-61 129.9 38.1 45/07E-27M01 M 0.0 10-10-60 42.9 42.9 12-04-61 129.4 38.6 45/07E-13K01 M 107.0 10-10-60 42.9 42.9 2-28-61	-	114.2	9-28-60	7.0	107.2	6001	DELTA-MENDOTA	AREA		5-22-11		
M 138.0 9-29-60 8.3 129.7 6001 35/05E-25001 M 207.0 10-12-60 121.3 85.7 M 168.0 7-18-60 130.5 37.5 5050 35/05E-16001 M 80.0 10-10-60 89.9 - 9.9 M 168.0 7-18-60 130.5 37.1 5000 35/05E-16001 M 80.0 10-10-60 89.9 - 9.9 N 10-10-60 130.5 37.1 45/05E-16001 M 163.3 9-30-61 139.9 - 9.9 10-10-60 130.5 37.1 45/07E-27M01 M 163.3 9-30-61 110.9 52.4 11-00-60 130.5 38.1 45/07E-27M01 M 0.0 10-10-60 42.9 42.9 1-31-61 120.4 38.6 45/07E-31D01 M 185.4 10-10-60 42.9 42.9 2-25-61 120.6 38.4 45/07E-13K01 M 107.0 10-10-60 45.7 4-25-61 120.6 38.4 <td< td=""><td>22903</td><td>6</td><td>9-28-60</td><td>14.0</td><td>105.0</td><td>6001</td><td>S/04E-28A01</td><td>187.0</td><td>10-16-60</td><td>37.</td><td>49.1 51.5</td><td>5050</td></td<>	22903	6	9-28-60	14.0	105.0	6001	S/04E-28A01	187.0	10-16-60	37.	49.1 51.5	5050
M 168.0 7-18-60 129.0 39.0 5000 35/06E-16001 M 80.0 10-10-60 89.9 - 9.9 8-16-60 130.5 37.5 5000 5000 45/06E-04H01 M 163.3 9-30-60 119.4 43.9 10-11-60 131.2 36.8 37.1 45/07E-27M01 M 0.0 10-10-60 42.3 42.3 12.0-46.1 129.4 38.6 45/07E-31D01 M 185.4 10-10-60 119.6 55.8 3-28-61 129.4 38.6 55/07E-13K01 M 107.0 10-10-60 61.3 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42.9		80	9-29-60	8• п	129.7	6001	S/05E-25G01	07.	3-2	21.	85.7	6001
9-13-60 130.9 37.1 45/06E-04H01 M 163.3 9-30-60 119.4 43.9 10-11-60 131.2 36.8 37.1 10-11-60 131.2 36.8 37.1 10-11-60 131.2 37.1 10-11-60 131.2 37.1 10-11-60 130.9 37.4 45/07E-27M01 M 0.0 10-110-60 42.3 42.3 42.3 10-11-60-60 130.4 38.6 45.8 3-28-61 129.4 38.6 45.2 45.7 10-10-60 119.6 65.8 3-28-61 129.6 38.4 4-25-61 129.6 39.4 4-25-61			7-18-60	129.0	39.0	2000	S/06E-16G01	80.0	10-10-60	60	0.0	5050
12-06-60 130.6 37.4			9-13-60 10-11-60 11-08-60	130.9	36.8		S/06E-04H01	163.3	9-30-60	119.4	0 4	1009
2-28-61 129.4 38.6 45/07E-31D01 M 185.4 10-10-60 119.6 65.8 32.24-61 129.4 38.6 5.8 38.4 5.224-61 129.5 38.5 5.725-61 129.5 38.4 5.225-61 129.5 38.5 5.707E-13K01 M 107.0 10-10-60 61.3 45.7 49.4 M 183.0 10-04-60 32.1 150.9 6001 55/07E-26P01 M 169.1 3-23-61 57.6 49.4 M 177.0 10-04-60 15.2 161.8 6001 65/08E-16M01 M 129.5 10-10-60 86.3 43.2 3-20-61 75.9 53.6			12-06-60 1-04-61 1-31-61	130.6 129.9 129.4	38.1		S/07E-27M01		10-10-60	2.		6001
5-25-61 129.6 38.5 58.07E-13K01 M 107.0 10-10-60 61.3 45.7 49.4 M 183.0 10-04-60 32.1 150.9 6001 55/07E-26P01 M 169.1 3-23-61 57.6 49.4 H 177.0 10-04-60 15.2 161.8 6001 65/08E-16M01 M 129.5 10-10-60 86.3 43.2 33.6 H 75.9 53.6			2-28-61 3-28-61 4-25-61	129.4	38.6 38.6 4.6		S/07E-31D01	185.4		119.6		6001
M 183.0 10-04-60 32.1 150.9 6001 5S/O7E-26PO1 M 169.1 3-23-61 п 3-02-61 28.9 154.1 6001 6S/O8E-16MO1 M 129.5 10-10-60 86.3 43.2 М 177.0 10-04-60 15.2 161.8 6001 6S/O8E-16MO1 M 129.5 10-10-60 86.3 53.6			5-25-61	129.5	38.5		S/07E-13K01	107.0	3-23-61	61.3	45.7	5050
M 177.0 10-04-60 15.2 161.8 6001 65/08E-16M01 M 129.5 10-10-60 86.3 43.2		183.0	3-02-61	32.1 28.9	50.	6001	S/07E-26P01	169.1	3-23-61	п		6001
		177.0	10-04-60	15.2	161.8	6001		129.5	3-20-61	86.3	43.2	5050

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Agency Supplying Data			6001	6001	6001	5050	6001	6001	6001		6001	6001	6001	6001	6001	6001	6001	6001	1009
Water Surface Elev., in feet			107.8	- 42.0	- 12.2	- 35.3		123.6			121.5	183.8		219.0	227.8	249.9	317.2	90.0	121.9
Dist. G.S. to Water Surface, in feet		5-22.11	69.2	289.0	223.7	257.3	**	107.8	@	5-22-12	63.5	48.2	□ □ *	0.64	92.2 89.1	70•1 74•7	47.8	66.0	72.1
Date	REGION		3-02-61	10-06-60	10-04-60 3-01-61	10-12-60	3-01-61	3-01-61	10-11-60		12-12-60 2-24-61	12-08-60 2-21-61	12-08-60 2-21-61 2-22-61	12-06-60 2-21-61	10-13-60	10-13-60 2-21-61	10-13-60 2-21-61	12-08-60 2-23-61	12-07-60
R.P. Elev., in feet	CENTRAL VALLEY	AREA	177.0	247.0	211.5	222.0	282.5	231.4	190.5	ER DISTRICT	185.0	232.0	285.0	265.0	320.0	320.0	365.0	156.0	194.0
State Well Number	CENT	DELTA-MENDOTA	12S/12E-25D01 M	135/12E-05001 M	135/13E-10R01 M	135/13E-15R01 M	135/13E-33N01 M	135/14E-32001 M	135/14E-35P01 M	CHOWCHILLA WATER	9S/14E-25R01 M	95/15E-25J02 M	95/16E-11H01 M	95/16E-35D01 M	9S/17E-21L01 M	9S/17E-35J01 M	95/18E-33001 M	10S/14E-26C01 M	10S/15E-23K01 M
Agency Supplying Data			6001	5050	6001	6001	6001		2000	6001	5050	6001	6001	6001	1009	6001	5050 6001	6001	
Water Surface Elev., in feet			52.5 58.8	61.5	56.7 61.5	113.5	34.2		106.7	21.7	18.6	38 ° 0	89.1	20.9	27.3	101.4 107.3 110.6	100.1	- 15.7	
Dist. G.S. to Water Surface, in feet		5-22.11	137.5	45.1	71.3	59.3 61.7	40.8	J 1	46.9	78.3	68 • 4 36 • 4	52.5	77.9	170.2	74.0	145.4 139.5 136.2	31.9	326.7 DRY	5
Date	REGION		10-06-60	10-10-60	3-17-61	10-10-60	10-06-60		3-16-61	10-02-60	10-10-60	9-27-60	9-27-60	3-15-61	9-28-60	9-27-60 11-21-60 3-13-61	10-10-60	9-26-60	
R.P. Elev., in feet	CENTRAL VALLEY	AREA	190.0	106.6	128.0	172.8	75.0	0	133.0	100.0	87.0	5.06	167.0	191•1	101•3	246.8	132.0	311.0	
State Well Number	CENT	DELTA-MENDOTA AREA	65/08E-29J01 M	7S/08E-12E01 M	7S/08E-22B01 M	85/08E-15J01 M	8S/09E-26H01 M		33703E-10NOI m	95/09E-23L01 M	95/10E-23J01 M	95/11E-20J01 M	105/09E-08B01 M	10S/10E-31G01 M	105/11E-27E02 M	115/10E-22901 M	115/12E-31C01 M	12S/11E-35G01 M	

State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P Elev in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Dafa
CENT	CENTRAL VALLEY REGION	REGION				CENI	CENTRAL VALLEY REGION	REGION			
CHOWCHILLA WATER DISTRICT	TER DISTRICT		5-22.12			MADERA IRRIGAT	IRRIGATION DISTRICT	.	5-22+13		
10S/15E-23K01 M	194.0	2-23-61	67.3	126.7	6001	125/18E-21G01 M	265.0	2-20-61	77.6	187.4	6001
105/16E-29R01 M	209.5	12-07-60 2-20-61	81.7	127.8	6001	125/19E-28A01 M	307.0	10-24-60 2-20-61	81.3	225.7	6001
MADERA IRRIGATION DISTRICT	FION DISTRIC	-	5-22.13			WEST CHOWCHILLA-MADERA		AREA	5-22-14		
10S/16E-35A02 M	230.0	12-02-60 2-20-61	пп		6001	10S/13E-14M01 M	120.5	10-18-60 2-23-61	34.7	85.8	6001
10S/17E~27E01 M	263.0	12-02-60 2-21-61	75.5 n	187.5	6001	10S/14E-01R01 M	177.0	12-09-60 2-23-61	62.0	115.0	6001
10S/18E-20B01 M	326.0	10-13-60 2-20-61	57.8 59.4	268.2	6001	115/14E-33L01 M	135.0	10-20-60 2-27-61	14.3	120.7	6001
10S/19E-16D01 M	387.0	10-12-60 2-20-61	19.2	367.8	6001	11S/15E-33E01 M	158.0	10-19-60 2-24-61	23.3	129.5	6001
115/16E-22A02 M	210.0	12-06-60 2-23-61	72.3	137.7	6001	12S/14E-28G01 M	145.0	10-20-60 2-27-61	13.4	131.6	6001
115/17F-24D01 M	267.8	12-06-60 2-21-61	==		6001	125/15E-14L01 M	165.1	10-19-60 2-24-61	31.0	134.1	6001
115/17E-27C01 M	250.6	12-07-60	68.9	181.7	6001	FRESNO IRRIGAT	IRRIGATION DISTRICT	<u>+-</u>	5-22-15		
115/18E-20N01 M	274.4	12-08-60	72.1	203.1	6001	125/20E-14A01 M	360.0	8-01-60 8-25-60 9-21-60	996 998 998 998 998 998 998 998 998 998	264.0 263.0 261.8	6001
115/19E-17001 M	335.0	12-15-60	•		6001			12-06-60	99.4	260.6	
115/20E-22M01 M	416.0	10-25-60 2-20-61	110.9	305.1 308.1	6001			1-18-61 2-17-61	946.1	265.9	
11S/21E-31D03 M	308.0	10-17-60 2-20-61			6001			4-20-61 5-26-61 5-26-61	939	267.0	
12S/16E-23A01 M	205.4	12-09-60 2-24-61	65°9	139.5	6001	12S/21E-34D01 M	387.7	7-01-60	<u> </u>		5631
12S/17E-21H01 M	228.0	12-09-60 2-20-61	65°8 64°9	162.2	6001			10-01-60	52 • 8	334.9	
125/18E-21G01 M	265.0	12-13-60	78.1	186.9	6001				0	•	

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Agency Supplying Data			4200		5631	5631	5631	5631
Water Surface Elev., in feet			2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	234.4	3255 3255 3255 3256 3256 3356 3356 3356		00000000000000000000000000000000000000	165.0
Dist. G.S. to Water Surface, in feet		5-22-15	77777777777777777777777777777777777777	75.6	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	D D #	00000000000000000000000000000000000000	62.4 62.3
Date	REGION	CT	9-01-60 10-01-60 11-01-60 12-01-61 2-01-61 3-01-61 4-01-61	6-01-61	7-27-60 9-01-60 10-01-60 11-04-60 11-29-61 2-05-61 3-304-61 3-304-61 4-27-61 6-01-61	10-10-60 11-04-60 11-05-60	7-27-60 9-01-60 9-30-60 11-04-60 11-30-60 1-02-61 2-05-61 3-04-61 4-01-61 4-25-61 5-31-61	7-29-60 8-31-60 9-29-60
R P Elev., in feet	CENTRAL VALLEY REGION	ATION DISTRI	310.0		364.0	404•8	4 0 4 0	227.4
State Well Number	CEN	FRESNO IRRIGATION DISTRICT	135/20E-21J01 M CONT.		135/21E-23D01 M	135/22E-21A01 M	135/23E-31P01 M	145/18E-08J01 M
Agency Supplying Data			5631	6001	5631	6001	5631 6001 5631 6001 5631	4200
Water Surface Ellev., in feet			3335 3335 3335 3335 3335 3335 3335 333	447.3	178.0 179.4 179.4 179.4 178.4 179.7 180.0 181.1 177.1	200.2	2255.7 2256.7 2266.2 2286.0 2286.0 2286.0 2286.0 2286.0 2286.0	239.5
Dist. G.S. to Water Surface, in feet		5-22.15	00000000000000000000000000000000000000	25.7	44444444 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	55.66	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	63.3
Date	REGION	—	11-30-60 1-02-61 2-04-61 3-05-61 3-30-61 4-27-61 5-29-61 6-30-61	10-14-60	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	10-19-60 2-21-61	7-28-60 8-30-60 9-27-60 11-19-60 11-25-60 12-30-61 2-20-61 3-01-61 3-30-61 4-27-61	6-28-61
R.P. Elev., in feet	CENTRAL VALLEY REGION	TON DISTRIC	387.7	473.0	220.	255.8	288 * 2	310.0
State Well Number	CENT	FRESNO IRRIGATION DISTRICT	125/21E-34D01 M CONT.	125/22E-21E01 M	135/17E-22B01 M	135/18E-16D01 M	135/19E-09G01 M	135/20E-21J01 M

	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Etev., in feet	Agency Supplying Data
1											
7	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
	FRESNO IRRIGATION DISTRICT	L)	5-22-15			CITY OF FRESHO	0		5-22.16		
	227.4	11-28-60 1-04-61 2-03-61	56.1	170.2	5631	145/20E-09L01 M	282.6	10-01-60 2-01-61 2-02-61	□ □ ≉		4200
		3-30-61 4-27-61 6-02-61 6-28-61	57.7 61.6 63.0 66.1	169.7 165.8 164.4 161.3		145/20E-10M01 M	291.4	7-01-60 8-01-60 9-01-60 10-01-60	79.0 81.7 82.2 81.7	212.4 209.7 209.2 209.7	4200
	234.0	10-29-60	8 8 8		5631			12-01-60	76.9	214.5	
	247.2	7-29-60 8-31-60 9-29-60 10-29-60 12-01-60	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	206.2 205.0 204.4 204.2 204.2 204.2	5631	FRESNO SLOUGH AREA	AREA	2-01-6 01-6 01-6 01-6 01-6	72.5 74.7 75.1 76.8 5-22.17	218.9 216.7 216.3 214.6	
		3-02-61 3-30-61 4-27-61	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	204.2			162.0	10-20-60 2-24-61	12.0	150.0	6001
	334.0	6-29-61 6-29-61 7-28-60 9-01-60	45°7 47°5 40°2 40°7	201.5 199.7 293.8 293.3	5631	135/16E-25J01 M	196.0	10-01-60 10-20-60 11-01-60 2-03-61 2-2-53-61	28.9 41.7 23.2 31.5	167.1 154.3 167.8 172.9	5631 6001 5631 6001
		9-30-60 12-01-60 1-02-61	40°6 4°04 190°4	293.2 293.6 294.3		145/16E-22N01 M	167.0	10-17-60 2-23-61	20.0	147.0	6001
		2-05-61 3-04-61 4-27-61 5-29-61	6 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	295.5 290.5 290.5		145/17E-25A01 M	211.0	11-01-60 2-23-61	69.2	141.8	6001
	000	6-29-61	38.6*	295.4	5,631		0 0	1-25-61	0 11 7		
	6.282	1-02-61	a □ 3±		1000	155/1/E-22K01 M	187.0	2-17-61	65.0	122.0	6001
						155/17E-34L02 M	182.0	10-28-60	124.4	57.6	6001

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11-01-60 2-17-61

205.8

155/18E-16G01 M

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CENTRAL VALLEY REGION H 222-5 11-18-60 H 199-0 10-24-60 94-4 94-6 6001 H 199-0 11-18-60 112-1	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P Elev., in feel	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Dafa
CONSOLIDATE CONSOLIDATE FEGION CONSOLIDATE REGION FEGION FEGI												
Harmon Hormon H	CEN	TRAL VALLEY	REGION				CEN	TRAL VALLEY	REGION			
Harmonian Harm	FRESNO SLOUGH	AREA		5-22.17			CONSOLIDATED	IRRIGATION	DISTRICT	5-22-18		
H 198.0 19.24-66 94.4 94.6 6001 11-10-10 65.8 180.8		222.5	11-18-60 2-20-61 2-21-61	-		5631	55/19E-24N01 CONT.	246.6	8-01-60 9-01-60 10-01-60	68.9 66.4 67.8	177.7	4636
Mag 1940 11-18-60 77.2 120.7 5050 1155/20E-28A01 264.8 7-01-61 62.0 186.5 1777.1 120.7 120.8 175.5 120.8 1777.1 120.7 120.8 1777.1 120.8 1777.1 120.8 1777.1 120.8 1777.1 1777		189.0	10-24-60 2-20-61	94.4	94.6	6001			11-01-60	62°8 62°3 52°3	184.3	
H 191.0 7-25-60 111.0 80.0 5050 155/20E-28A01 M 264.8 701-60 44.0 117.0 17.0 17.0 17.0 17.0 17.0 17.0 1	prof	198.0	11-18-60	77.3	120.7	5050			3-01-61	66.10 66.11 69.51	180.5	
199-06 199-40 1	2	191.0	7-26-60	1113.0	80.0	5050			6-01-61	70.7	175.9	
12-16-60 83.5 107.5 10			9-30-60	103.4 95.6 87.1	95.4			264.8	7-01-60	46.6	218.2	4636
199.0 11-0-60 13.5 12.01-60 45.7 219.1			12-16-60	83.5	107.5				10-01-60	44.9	219.9	
## 199.0 11-0-60 121.4 77.5 5050 155/21E-15D01 M 301.2 7-01-61 44.5 220.3			1-24-61 2-09-61	103.5	87.5				11-01-60	45.7	219.1	
M 199.0 11-10-60 121.4 77.6 5050 155/21E-15D01 M 301.2 20-1-61 44.5 2120.3 2120.3 20.1-61 10.9 90.1 100.9 11-10-60 121.4 77.6 5050 155/21E-15D01 M 301.2 20-6-61 45.0 213.8 4.5 2120.8 20.1 20.1-61 10.9 90.1 10.0-1-60 121.4 77.6 5050 155/21E-15D01 M 301.2 7-01-61 50.1 214.7 7-01-60 53.0 146.5 50.5 15.2 120.8 8-01-60 20.2 27.2 27.2 120.9 8-01-60 20.2 20.1-61 20.1 20.1-61 20.1 20.1-61 20.1 20.1-61 20.1 20.1-61 20.1 20.1-61 20.1 20.1-61 20			3-21-61	113.7	77.3				1-01-61	9.44	250.2	
M 199.0 11-10-60 121.4 77.6 5050 155/21E-15D01 M 301.2 7-01-61 50.2 214.7 7-01-60 53.0 146.5 5050 155/21E-15D01 M 301.2 7-01-61 50.2 214.7 7-01-60 53.0 146.5 5050 155/21E-15D01 M 301.2 7-01-60 26.3 274.9 274.9 10-19-60 29.0 29.0 225.3 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 29.0 225.0 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 29.0 225.0 11-01-60 29.0 29.0 29.0 225.0 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 29.0 225.0 11-01-60 29.0 29.0 225.0 11-01-60 29.0 29.0 29.0 225.0 11-01-60 29.0 29.0 29.0 29.0 29.0 20.0 29.0 29.			5-15-61	90.1	100.9				3-01-61	44. 47.0	220.3	
M 199*0 11-10-60 121.4 77.6 5050 M 199*5 10-19-60 53.0 146*5 5050 155/21E-15D01 M 301.2 7-01-61 50.2 214.6 M 199*5 10-19-60 53.0 146*5 5050 155/21E-15D01 M 301.2 7-01-60 27.2 274.9 ATED IRRIGATION DISTRICT 5-22.18 ATED IRRIGATION DISTRICT 5-22.18 M 355*7 7-01-60 28*4 327.3 4636 M 355*7 7-01-60 28*4 327.3 4636 M 355*7 7-01-60 30.8 326.3 10-16-16 28*9 272.3 10-16-16 30.8 325.1 11-01-60 30.8 326.4 326.3 10-16-16 30.8 326.4 3			19-61-9	110.9	80•1				4-05-61	45.0	219.8	
M 199.5 10-19-60 53.0 146.5 5050 155/21E-15D01 M 301.2 7-01-60 26.3 274.0 271.		199.0	3-30-61	121.4	77.6	5050			4-01-61	50.5	214.6	
ATED IRRIGATION DISTRICT 3-30-61 73.2 126.3 ATED IRRIGATION DISTRICT 5-22.18 M 355.7 7-01-60 28.4 272.9 M 355.7 7-01-60 29.4 327.3 4636 M 246.6 7-01-61 30.9 324.6 M 246.6 7-01-61 34.0 4636 M 246.6 7-01-60 69.6 177.0 4636 M 246.6 7-01-61 34.0 30.1 30.1 30.1 30.1 30.1 30.1 30.1 30	2	199.5	10-19-60	53.0	146.5	5050		301.2	7-01-60	26.3	274.9	4636
ATED IRRIGATION DISTRICT 5-22.18 ATED IRRIGATION DISTRICT 5-22.18 A 355.7 7-01-60 28.4 327.3 4636 M 355.7 7-01-60 29.0 326.3 272.8 M 355.7 7-01-60 29.0 326.3 272.8 B 00-10-60 29.0 29.0 272.3 272.8 10-01-60 30.1 325.6 128.9 272.3 272.3 272.3 272.3 272.3 272.3 272.3 272.3 272.3 272.3 272.3 272.3 272.3 272.3 272.4 272.3			3-30-61	73.2	126.3				9-01-60	28.1	273.1	
M 355.7 7-01-60 28.4 327.3 4636 1-01-60 29.0 29.0 272.3 272.2 272.3 272.			DISTRICT						11-01-60	28.3	272.9	
8-01-60 29.0 326.7 2-01-61 28.9 272.3 272.3 2-01-61 28.9 272.3 272.3 2-01-60 29.4 325.6 325.1 28.9 272.3 272.3 272.3 272.3 272.3 272.3 272.3 272.4 325.6 30.8 324.8 24.8 205-61 31.3 324.8 205-61 31.3 324.4 205-61 31.2 324.4 205-61 31.2 324.4 205-61 31.2 324.5 205-61 31.2 324.4 205-61 31.2 324.5 205-61 31.2 324.4 205-61 31.2 324.5 324.5 205-61 31.2 324.5		355.7	7-01-60	28.4	327.3	4636			1-01-60	29.0	272.2	
10-01-60 30.1 325.6 11-01-60 30.1 225.6 11-01-60 30.1 235.6 11-01-60 30.1 235.6 11-01-60 30.1 235.6 11-01-60 30.1 225.1 11-01-60 30.1 225.1 11-01-60 30.1 225.1 11-01-60 30.1 225.1 11-01-60 30.1 225.1 11-01-60 30.1 325.1 11-01-60 20.1 225.1 11-01-60 20.1 225.1 11-01-60 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.			9-01-60	29.4	326.1				2-01-61	28.9	272.3	
11-01-60 30.6 325.1 15-01-60 30.6 325.1 15-01-61 31.5 269.7 12-01-61 32.2 269.0 12-01-61 31.5 269.7 12-01-61 31.5 269.0 12-01-61 31.5 269.0 12-01-61 31.5 269.0 12-01-61 31.5 269.0 12-01-61 31.5 269.0 12-01-61 31.2 24.6 12-01-61 31.2 24.6 12-01-61 31.2 24.6 12-01-61 31.2 24.6 12-01-61 31.0 20.0 20.0 12-01-61 30.1 30.0 307.0 12-01-61 30.1 306.9			10-01-60	30.1	325.6				4-05-61	28.9	272.3	
1-01-61 30.9 324.8 155/22E-16A01 M 337.0 7-01-60 29.0 308.0 2-05-61 31.3 324.4 155/22E-16A01 M 337.0 7-01-60 29.2 307.8 1-01-61 31.3 324.4 155/22E-16A01 M 337.0 7-01-60 29.2 307.8 1-01-60 29.9 307.7 11-01-60 29.9 307.7 11-01-60 29.9 307.1 11-01-60 29.9 307.0 11-01-60 30.0 307.0 11-01-61 30.1 306.9			11-01-60	30.6	325.1				5-05-61	31.5	269.7	
2-05-61 31.1 324.6 155/22E-16A01 M 337.0 7-01-60 29.0 308.0 308.0 3-05-61 31.3 324.4 155/22E-16A01 M 337.0 7-01-60 29.2 307.8 307.8 4-05-61 31.2 324.5 5-05-61 34.0 321.7 11-01-60 29.9 307.7 11-01-60 29.9 307.0 M 246.6 7-01-60 69.6 177.0 4636 1-01-61 30.1 306.9			1-01-61	30.9	324.8				9-10-	35.5	269.0	
## 246.6 7-01-60 69.6 177.0 4636 ## 246.6 7-01-60 69.6 177.0 4636 ## 246.6 7-01-60 69.6 177.0 4636			2-05-61	31.1	324.6			337.0	7-01-60	29.0	308.0	4636
5-05-61 31.2 324.5 6-01-61 34.0 321.7 6-01-61 34.0 29.3 11-01-60 29.9 M 246.6 7-01-60 69.6 177.0 4636 1-01-61 30.1			4-05-61	31.	324.4				8-01-60	29.2	307.8	
M 246.6 7-01-60 69.6 177.0 4636 1-01-61 30.1			5-05-61	31.2	324.5				10-01-60	29.3	307.6	
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CENT	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
CONSOLIDATED IRRIGATION DISTRICT	RRIGATION	DISTRICT	5-22-18			CONSOLIDATED IRRIGATION		DISTRICT	5-22.18		
55/22E-16A01 M CONT.	337.0	2-01-61 3-01-61 4-05-61 5-05-61 6-01-61	464000 440000	306.6 306.3 306.3 302.6	4636	165/21E-22N01 M CONT.	271.0	8-01-60 9-01-60 10-01-60 11-01-60	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	223.1 223.1 223.1 222.0	4636
55/22E-29D01 M	321.9	7-01-60 8-01-60 9-01-60 10-01-60	0000000	288.0 288.0 287.7 287.6	4636			1-01-61 2-01-61 3-01-61 4-05-61 5-05-61	4444 600 600 600 600 600 600 600 600 600	227.9 228.6 226.6 226.6 221.2 220.2	
		12-01-61 1-01-61 2-01-61 3-01-61 4-05-61 5-05-61 6-01-61	1 m m m m m m m m m m m m m m m m m m m	287.4 286.9 286.9 286.9		165/22E-23R01 M	297.5	7-01-60 8-01-60 9-01-60 11-01-60 12-01-60	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	269.2 261.8 266.9 266.9 266.6	4636
16S/19E-14A01 M	235.5	7-01-60 8-01-60 9-01-60 10-01-60	75°3 77°3 72°3 73°8	160°2 158°4 159°2 162°8	4636			1-01-6 2-01-6 3-01-6 4-05-6 6-05-6 1-6 1-6	29.1 29.5 29.6 22.6 32.6	267.4 267.8 267.9 265.9 265.5	
		12-01-61 1-01-61 2-01-61 3-01-61 4-05-61 5-05-61 6-01-61	617 67 71 72 72 74 75 75 76 76 76 76	168.1 167.8 164.3 163.3 158.9		175/22E-03C01 M	286.0	7-01-60 8-01-60 9-01-60 10-01-60 11-01-60	8 2 4 6 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	257+7 256*0 256*1 258*1 258*0	4636
165/20E-22N01 M	247.7	7-01-60 8-01-60 9-01-60 10-01-60 11-01-60	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	196.0 190.1 188.5 192.0 191.9	4636			2-01-61 3-01-61 3-01-61 4-05-61 5-05-61	22.0 22.0 32.0 33.0 33.0 55.0 56.0 56.0 56.0 56.0 56.0 56.0 56	255.5 258.3 258.4 259.4 253.5	
		1-01-61	53.3 52.8	194.4		ALTA IRRIGATION DISTRICT	ION DISTRICT		5-22.19		
		3-01-61 4-05-61 5-05-61 6-01-61	53.1 53.1 64.2 62.9	194.6 194.6 183.5 184.8		145/23E-36R01 M	391.0	7-27-60 8-26-60 9-27-60 10-26-60	71.7 73.2 69.9	317.8 321.1	4637
165/21E-22N01 M -	271.0	7-01-60	46.0	225.0	4636			09-87-11	7 • 90	322.9	

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Agency Supplying Data		4637	1637		4637		4637		4637
Water Surface Elev., in feet		333.6	283.2 281.7 281.3 282.3	282.0 282.0 281.9 279.7 277.1 274.7	324°5 324°4 325°2	326.5 326.5 326.5 326.5 326.5	298.0	301.1 304.8 300.9 297.3 292.7	
Diet. G.S. to Water Surface. in feel	5-22,19	54.4		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		10.00 10.00 10.00	66.0 62.2	62 63 71 71 71	□ □ №
Date	Y REGION	6-27-61	7-29-60 8-29-60 9-29-60 10-25-60 11-30-60	1-30-61 2-27-61 3-29-61 4-27-61 5-26-61 6-29-61	7-28-60 8-27-60 9-28-60 10-26-60	12-29-60 1-30-61 2-24-61 3-28-61 4-26-61 5-24-61 6-29-61	7+28-60 8-27-60 9-28-60 10-27-60 11-30-60	1-30-61 2-25-61 3-28-61 4-26-61 5-25-61 6-28-61	10-27-60 2-25-61 2-26-61
R.P. Elev. in feel	CENTRAL VALLEY REGION ATION DISTRICT	388.0	314.0		336.0		364.0		283.0
State Weil Number	CENTRAL VALLEY	155/24E-22D01 M	16S/23E-23E01 M		16S/24E-21J01 M		165/25E-29A01 M		175/23E-23D01 M
Agency Supplying Data		4637		4637		4637		4637	
Water Surface Elev., in feet		323.5	324.0 324.2 318.5 304.9	9888 9886 9886 9886 9886 9886 9886 9886	322.00 322.00 322.00 322.00 322.00	294.2 293.2 294.9 296.4 297.3	299.7 297.6 294.3 292.4 291.3	335.8 328.4 325.5 325.9 327.8 328.1	928 928 926 926 936 936 936
Dist. G.S. to Water Surface, in feet	5-22-19	67.5	67.0 66.8 72.5 86.1* 75.8	668.2 668.2 666.7	0044.0 172.2 10.0 10.0	64.00 64.00 63.00 61.00 60.00	666666	5 6 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0000 0000 0000 0000
Date	REGION	12-28-60	1-27-61 2-24-61 3-30-61 4-25-61 5-24-61 6-26-61	7-27-60 8-26-60 9-27-60 10-26-60 11-28-60	2-24-61 3-27-61 4-25-61 5-24-61 6-26-61	7-27-60 8-26-60 9-27-60 10-26-60 11-28-60	2-24-61 3-27-61 4-25-61 5-24-61 6-26-61	7-30-60 8-30-60 9-30-60 10-29-60 12-01-60 1-31-61	2-28-61 3-30-61 4-28-61
R.P. Elev., in feet	CENTRAL VALLEY REGION	391.0		395.0		358.0		388 8 9	
State Well Number	CENTRAL VALLEY	145/23E-36R01 M	CONT.	14S/24E~31P01 M		155/23E-23A02 M		155/24E-22D01 M	

Di Di				6001	5050	5050	5050	5050	5050	5050	6001	6001	5050		6001	1009
Agency Supplying Data							•	3,		-	v					
Water Surface Elev., in feet				99°4 98°0 94°5 97°2	196.6	216.5	203.6 214.8	198.1	143.3 149.8 144.7	198.0	195.2	198.1	160•1 158•7 157•3		477.7	453.8 454.3
Ded. G.S. to Water Surface, in feet			5-22.20	121.6 123.0 126.5 123.8	13.4	13.5	50°4 39°2 n	6.6	73°7 67°2 72°3	80 80 0 50 0 50	24•8 16•6	9 • 6	36.9 38.3 39.7	5-22,21	32•3 32•6	31.5
Date		VALLEY REGION		3-30-61 4-21-61 6-01-61 6-23-61	10-20-60	3-10-61	11-02-60 2-28-61 3-24-61 6-12-61	10-19-60	10-19-60 3-07-61 6-15-61	10-07-60 2-17-61	10-05-60	10-06-60	10-17-60 2-17-61 6-14-61	DISTRICT	10-10-60 2-13-61	8-31-60 10-03-60
R.P. Elev., in feet		CENTRAL VALLEY	NIVER AREA	221.0	210.0	230.0	254.0	208.0	217.0	206.0	220.0	207.7	197.0	IRRIGATION D	510.0	485.3
State Well Number		CEN	LOWER KINGS RIVER AREA	185/18E-12N02 M CONT.	18S/19E-26E01 M	18S/20E-16A01 M	185/21E-10R01 M	195/19E-25A01 M	19S/20E-21A01 M	20S/20E-09C01 M	205/21E-03A01 M	20S/21E-25L01 M	215/21E-04A01 M	ORANGE COVE I	145/25E-30D01 M	15S/25E-22N01 M
Agency Supplying Data				4637			4637				5050	5050	5050	1003		
Water Surface Elev., in feet				292.3 291.2 290.1 289.7	287.8 287.8 287.1	284.1 285.7 285.7	260.2	261.0 262.5 264.3	265°8 265°8 262°5 261°7	258.3		192.8	224.2	00	97.2	100.6
Dist. G.S. to Water Surface, in feet			5-22.19	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	444 44.00 64.00 64.00 64.00	0 0 0 0 0 0 0 0 0 0 0	60°3 61°0	560.0		57.6 62.7	5-22.20	32.4	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	122.0	123.1	121.8 120.4 120.3
Date		REGION		8-27-60 9-28-60 10-27-60 11-29-60	12-29-60	5-25-61 5-25-61 5-25-61	7-28-60	10-27-60 11-29-60 12-29-60	1-27-61 2-25-61 3-27-61 4-26-61	6-27-61	10-20-60	11-15-60	11-16-60 4-05-61 6-13-61	7-20-60	8-25-60 9-21-60	11-28-60
R.P. Elev., in feet		CENTRAL VALLEY REGION	N DISTRICT	335.0			321.0				RIVER AREA 220.0	225.2	257.2	0.156) 4 1	
State Well Number		CENT	ALTA IRRIGATION DISTRICT	175/25E-10C01 M CONT.			17S/25E-18R01 M				LOWER KINGS RI 175/19E-14J02 M	17S/20E-20B01 M	175/21E-11G01 M	TRC/IRE-12NO2 II		

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CENTRAL VALLEY REGION CENTRAL VALLEY CENTRAL VALLEY CENTRAL CENTRA	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
Mail			i									
Mail	CEN	TRAL VALLEY	REGION				CEN	TRAL VALLEY	REGION			
Harmonical Company Harmoni		RRIGATION D	ISTRICT	5-22.21			KAWEAH DELTA	WATER CONSE	RV DIST	5-22.24		
RRAL RRIGATION DISTRICT S-23.22 S-24.0		485.3	12-31-60	28.6	456.7	6001		244.5	2-17-61	DRY		6001
Maria Mari	· COO		2-07-61 4-10-61 5-09-61 6-12-61	26.8	458.5			234•0	10-05-60 2-17-61 6-14-61	87°4 87°4 89°9	146.6 146.6 144.1	6001
Hander 10-13-6-6 3.99 394.4 6001 205/22E-10C01 M 226.0 10-18-60 110.0 120.	STONE CORRAL	IRRIGATION	DISTRICT	5-22.22				337.0	11-04-60	67.5		5050
Hander Internation Inter		398.0	10-13-60 2-14-61 4-18-61	33 9 • 9 6 6	394.1	6001		226.0	10-18-60 2-16-61	1111.0	115.0	5050
Harrow 10 - 10 - 10 - 10 - 10 Harrow 10 - 11 - 10 - 11 Harrow 10 - 11 - 11 Harrow 10 - 1	IVANHOE IRRIG	ATION DISTR	ICT	5-22-23			TULARE IRRIGA	TION DISTRI	CT	5-22.25		
ELTA MATER CONSERV DIST 5-22.24 4		363.0	10-10-60 2-21-61	60.1	302.9 316.1	6001		272.5	9-28-60 2-17-61	89.3	183.2	6001
H 312-5 10-13-6 33.0 352.0 6001 195/24E-16P01 M 290.0 2-17-61 93.0 15%.5 200.1 2-14-61 38.3 346.7 6001 195/24E-16P01 M 290.0 2-13-61 93.0 15%.5 200.1 2-13-61 13.3 445.7 6001 205/24E-16P01 M 245.5 10-07-6 99.5 150.0 210.0	KAWEAH DELTA	WATER CONSE	RV DIST	5-22.24				250.5	10-07-60	103.2	147.3	6001
Matrix M		385.0	10-13-60	33.0	352.0	6001		0	2-17-61	93•0	157.5	
M 470.0 10-12-60 13.4 456.6 6001 205/23£-09J01 M 245.5 10-07-60 99.5 146.0 M 251.0 11-03-60 66.7 184.3 6001 205/24£-23K01 M 270.0 10-06-60 70.5 199.5 M 248.5 11-03-60 66.7 186.9 5001 EXETER IRRIGATION DISTRICT 70.5 199.5 M 248.5 11-03-60 1 6001 EXETER IRRIGATION DISTRICT 70.5 199.5 M 271.0 11-04-60 108.1 161.0 5050 185/27E-29D01 M 447.0 10-04-60 48.5 398.5 M 312.5 10-06-60 60.9 251.6 6001 195/26E-23E01 M 359.0 10-06-60 117.8 408.0 M 338.0 10-10-64 45.6 292.4 6001 LINDSAY-STRATHMORE IRRIG DIST 5-22.2 M 399.0 10-07-60 45.6 295.4 6001 195/26E-29D01 M 300.0 10-06-60			2-14-61	50 50 50 50 50 50 50 50 50 50 50 50 50 5	346.1			290•0	9-26-60 2-13-61	89.08 0.08	200.1	4001
Matrix M		70.0	10-12-60 2-13-61	13.4	456.6	6001		245.5	10-07-60	99.5	146.0	6001
M 248.5 11-03-60		251.0	11-03-60	66.7	184.3	6001		270-0	10-06-60	70.5	150.0	1003
## 271.0 11-04-60 108.1 162.9 5050 185/27E-29D01 M 447.0 10-04-60 48.5 398.5 ## 271.0 11-04-60 108.1 162.9 5050 185/27E-29D01 M 447.0 10-04-60 48.5 398.5 ## 312.5 10-06-60 60.9 251.6 6001 195/26E-23E01 M 359.0 10-06-60 117.8 241.2 ## 338.0 10-10-60 45.6 292.4 6001 195/27E-29D01 M 385.0 10-04-60 120.0 265.0 ## 390.0 10-07-60 33.6 356.4 6001 195/27E-29D01 M 372.0 10-04-60 61.0 311.0 ## 244.5 10-05-60 56.4 188.1 6001 6001 6001 61.0 67.4 304.6 ## 244.5 10-05-60 56.4 188.1 6001 6001 67.4 67.4 304.6 ## 244.5 10-05-60 56.4 188.1 6001 6001 67.4 67.4 67.4 67.4 ## 244.5 10-05-60 56.4 188.1 6001 6001 67.4			11-03-60	3		6001				71.9	198.1	
M 271.0 11-04-60 108.1 162.9 5050 185/27E-29D01 M 447.0 10-04-60 48.5 398.5 M 312.5 10-06-60 60.9 251.6 6001 195/26E-23E01 M 359.0 10-06-60 17.8 241.2 M 312.5 10-06-60 60.9 251.6 6001 LINDSAY-STRATHMORE IRRIG DIST 5-22.27 M 338.0 10-10-6 45.6 292.4 6001 195/27E-29D01 M 385.0 10-04-60 120.0 265.0 M 390.0 10-07-60 33.6 356.4 6001 195/27E-29D01 M 385.0 10-04-60 17.4 307.6 M 2-20-61 28.1 361.9 6001 205/27E-29D01 M 372.0 10-04-60 61.0 265.0 M 244.6 10-05-60 56.4 188.1 6001 205/27E-29D01 M 372.0 10-04-60 61.0 311.0 M 244.6 10-05-60 56.4 188.1 6001 <td< td=""><td></td><td></td><td>3-21-61</td><td>13 TE</td><td></td><td></td><td>EXETER IRRIGA</td><td>TION DISTRI</td><td></td><td>5-22.26</td><td></td><td></td></td<>			3-21-61	13 TE			EXETER IRRIGA	TION DISTRI		5-22.26		
M 338.0 10-06-60 60.9 251.6 6001 195/26E-23E01 M 359.0 10-06-60 117.8 241.2 M 338.0 10-10-66 45.6 292.4 6001 195/27E-29D01 M 385.0 10-04-60 120.0 265.0 M 390.0 10-07-60 33.6 356.4 6001 205/27E-06B01 M 372.0 10-04-60 61.0 311.0 M 244.5 10-05-60 56.4 188.1 6001		271.0	11-04-60	108.1	162.9	5050		0.744	10-04-60 2-17-61	39.0	398.5	6001
M 338.0 10-10-6¢ 45.6 292.4 6001 LINDSAY-STRATHMORE IRRIG DIST 5-22.27 3-01-61 52.2 285.8 195.2 285.4 6001 195/27E-29001 M 385.0 10-04-6¢ 120.0 265.0 M 390.0 10-07-6¢ 33.6 356.4 6001 205/27E-06B01 M 372.0 10-04-6¢ 61.0 311.0 M 244.5 10-05-6¢ 56.4 188.1 6001 205/27E-06B01 M 372.0 10-04-6¢ 64.7 307.3			10-06-60	60.9	251.6 252.7	6001		359.0	10-06-60	117.8	241.2	6001
3-01-61 52.2 285.8 195/27E-29D01 M 385.0 10-04-60 120.0 265.0 M 390.0 10-07-60 33.6 356.4 6001 205/27E-06B01 M 372.0 10-04-60 61.0 311.0 M 244.5 10-05-60 56.4 188.1 6001 205/27E-06B01 M 372.0 10-04-60 61.0 311.0		338.0	10-10-60	45.6	292.4	6001	LINDSAY-STRATI	HMORE IRRIG		5-22.27		
M 244.5 10-05-60 56.4 188.1 6001 205/27E-06B01 M 372.0 10-04-60 61.0 311.0 E-14.5 10-05-60 56.4 188.1 6001			3-01-61	52.2	285.8			385.0	10-04-60	120.0	265.0	6001
M 244.5 10-05-60 56.4 188.1 6001 6-14-61 67.4		390•0	2-20-61	28.1	361.9	1009		372.0	10-04-60	61.0	311.0	6001
		244.5	10-05-60	56.4	188.1	6001			6-14-61	67.4	304.6	

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Agency Supplying Dafa		6001		6001	6001		6001	6001		6001	5050	6001
Water Surface Elev., in feet		146.0 150.0 143.0 141.0 179.0 166.0	161.0 164.0 154.0 149.0	226.7	364.0		222.0	223.6 247.0 219.2		175.9		201.1 201.8 207.7 210.3
Dist. G.S. to Water Surface, in feet	5-22,30	1554 1504 1504 1254 1354 1356 1356 1356 1356	136 136 136 136 136 136 136 136	110.3	171.0	5-22.32	149.0 128.2	173.4 150.0 177.8	5-22.33	31.1	םם	98.0 98.2 92.3
Date	r REGION	7-05-60 8-17-60 9-09-60 10-07-60 11-07-60	2-14-61 3-15-61 4-11-61 5-05-61 6-05-61	0 9-29-60 2-10-61 DISTRICT	10-11-60	DISTRICT	9-30-60 2-10-61 6-12-61	10-04-60 2-11-61 6-12-61	CT	10-12-60 2-08-61	10-12-60 2-08-61	7-25-60 8-22-60 10-07-60 10-26-60
R.P. Elev.	CENTRAL VALLEY REGION RIVER IRRIGATION DIST	300.5		M 337.0		O IRRIGATION DIS	371.0	397.0	ATION DISTRI	207.0	225.0	300.0
State Weil Number	CE LOWER TULE R	225/25E-15A01 M		22S/26E-06A01 M	-	SAUCELITO IRE	225/26E-15J01 M	23S/26E-02R01 M	PIXLEY IRRIGATION DISTRICT	235/23E-02B01 M	235/24E-05A01 M	23 \$/ 25E-14C01 M
Agency Supplying Data		6001	6001	6001	6001	6001	6001	6001		6001		
Water Surface Elev., in feet		343.5 350.0 202.7 223.0	378.6 385.6	347.4	140.0	171.0	156.5	305.0 292.5	128.9	127.5	125.5	127.5 116.5 127.5 111.5
Dist. G.S. to Water Surface, in feet	5-22,27	62.5 56.0 5-22.28 138.3	5-22.29 57.4 50.4	119.6 109.3 5-22.30	81.5	п 82•0	128.5	54.0	77.1	124.0 131.0 128.0	127.0 126.0 122.0	124.0 135.0 124.0 140.0
Date	REGION	10-04-60 2-06-61 SICT 9-28-60 2-13-61	STRICT 10-12-60 2-14-61	10-04-60 2-17-61 ON DIST	10-11-60 2-16-61	10-03-60	10-03-60 2-13-61	10-10-60 2-16-61 10-13-60	2-16-61	7-05-60 8-16-60 9-08-60		1-09-61 2-10-61 3-15-61 4-11-61 5-05-61
R.P. Elev., in feet	CENTRAL VALLEY REGION RATHMORE IRRIG DIST	406.0 GATION DISTR 341.0	IRRIGATION DISTRICT 436.0 10-12 2-14	467.0 10-04- 2-17- RIVER IRRIGATION DIST	221.5	253.0	285+0	359.0		251•5		
State Well Number	CENTRAL VALLEY	205/27E-29J01 M 406.0 10 2 LINDMORE IRRIGATION DISTRICT 205/26E-22C02 M 341.0 9	PORTERVILLE IR 215/27E-23N01 M	22S/27E-10R01 M LOWER TULE RIV	215/23E-22J01 M	21S/24E-15H01 M	21S/25E-08H01 M	215/26E-10H01 M 225/23E-15R01 M		225/24E-15A01 M		

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Water Agency Surface Supplying Elev. Data		9	149.4 5000	7	149.5 6001	185.0 6001 186.5	51	179.0 6001	148.0 6001 160.0	157.3 6001	126.5 6001	205.8	172.0 6001 183.0	178.0 6001 212.0	6001	232.0 224.5 230.0 237.4 242.9
Died, G.S. to Water Surface, in feel		5-22,33	119.6	5-22.3	54.5	50.0	5-22.3	117.0	208.5	376.0	177.5	85.7	204.0	200.0	□ ti #e	168.0 175.5 170.0 162.6 157.1
Date	REGION	CT	5-22-61 6-24-61		10-10-60 2-09-61	10-10-60 2-09-61	DIST	9-27-60 2-08-62	9-28-60 2-13-61	10-11-60 2-10-61	3-26-60 2-08-61	10-10-60 2-09-61	9-27-60 2-13-61	10-03-60	10-04-60 2-15-61 2-16-61	7-25-60 8-16-60 9-19-60 10-18-60 11-22-60
R P. Elev., in feet	CENTRAL VALLEY REGION	IRRIGATION DISTRICT	269.0	ISWORTH AREA	204.0	235.0		296.0	356.5	533.3	304.0	291.5	376.0	378.0	399.0	40000
State Well Number	CEN	PIXLEY IRRIGA	235/25E-17003 M CONT.	ALPAUGH-ALLENSWORTH	245/23E-21B02 M	245/24E-23001 M	DELANO-EARLIMART IRRIG	23S/25E-27J02 M	235/26E-29P01 M	235/27E-28J01 M	245/25E-10A01 M	245/25E-33J01 M	245/26E-05R01 M	245/26E-20H01 M	245/26E-29R01 M	245/26E-29R02 M
Agency Supplying Data			6001			2000					2000				2000	
Water Surface Elev., in feet			212.3	211.0	211.6	24.9	26.4	97.0 111.1	121.9	51.9	143.6	146.5	151.9	1486114661	145.8	1517 8 1552 6 1558 2 1554 0
Dist. G.S. to Water Surface, in feet		5-22.33	87.7	89.0	888.3	238.1	236.6	166.0 151.9 144.7	141.1 183.5 185.8	211.1	119.4	116.5	111.9	116.9	123.2 125.8 125.4	121.2 117.6 116.8 115.7
Date	REGION	5	1-23-61 2-09-61 2-28-61	3-27-61	5-01-61	7-20-60	9-14-60	11-10-60 12-08-60 12-08-60	2-02-61 3-02-61 4-26-61	5-22-61	7-20-60	10-13-60	1-06-61 2-02-61	6-26-61 6-24-61	7-20-60 8-18-60 9-14-60	10-13-60 11-10-60 12-08-60 1-06-61 2-02-61
R.P. Elev., in feet	CENTRAL VALLEY REGION	TION DISTRIC	300.0			263.0					263.0				269.0	
State Well Number	CEN	PIXLEY IRRIGATION DISTRICT	235/25E-14C01 M CONT.			235/25E-16N03 M					235/25E-16N04 M				23S/25E-17903 M	

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feel	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P. Elev., in feel	Date	Dest. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Dafa
CEN	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
DELANO-EARLIMART IRRIG DIST	ART IRRIG DI	ST	5-22-35			DELANO-EARLIMART IRRIG DIST	ART IRRIG DI	ST	5-22.35		
245/26E-29R02 M	0*00*	2-16-61	149.9	250.1	2000	255/27E-22H01 M	750.0	2-08-61	374.0	376.0	6001
CONT.		4-19-61	173.9	226.1		SOUTHERN SAN	JOAQUIN MUD		5-22+36		
		6-23-61	188.4	211.6		255/25E-06H01 M	259.0	9-29-60	79.0	180.0	6001
245/26E-32G01 M	396.0	9-28-60 2-11-61	160.5	235.5	6001	255/25E-35P01 M	322.0	9-30-60	124.7	197.3	6001
245/26F-34F01 M	445.0	7-20-60	313.4	131.6	2000			2-08-61	143.6	178.4	
		8-18-60 9-14-60 10-13-60	3111.3 305.0 288.8	133.7		255/26E-28H02 M	414.0	10-03-60	219•1 198•0	194.9	6001
		11-10-60	272.4	172.6		265/26E-10R01 M	503.0	9-19-60	359.5	143.5	5000
		1-06-61	255.3	189.7				10-18-60	372.4	130.6	2000
		2-02-61	253.4	191.6				11-22-60	363.3	139.7	
		3-02-61	308.8	136.2				1-16-61	355°3	146.4	
		5-22-61	313.3	131.7				2-08-61	353.2	149.8	5001
		70-7-0	0000					3-15-61	• •		
245/27E-10E01 M	545.0	10-07-60 2-13-61	180.5 DRY	364.5	6001			5-22-61			
245/27E-31P01 M	526.5	10-10-60	437.9	88.6	6001	245.724E=14B01 M	0.844	04-05-0			4001
								2-03-61	305.8	137.2	8700
255/26E-01A02 M	505.5	8-18-60	502.0 462.0	3.5 43.5	2000	NORTH KERN WATER STORAGE	TER STORAGE	DIST	5-22.37		
		9-53-60	443.0	62.5	6001						
		10-13-60	392.0	96.5	2000	265/25E-15R01 M	352•3	7-01-60	n n		8700
		12-08-60	375.0	130.5				8-01-60	293.6	58.7	
		2-02-61	356.0	149.5				9-01-60	290.6	61.7	
		3-02-61	373.0	132.5				12-15-60	179.6	172.7	
		5-23-61	505.0	0.0				1-03-61	172.6	179.7	
		6-24-61	247.0	- 41.5				2-05-61	167.6	184.7	
255/26E-10803 M	430.0	9-30-60 2-15-61	256.5	173.5	6001			3-02-61	190.6	161.7	
255/27F-22H01 M	750.0	10-07-60	372.0	378.0	6001	265/25E-31R01 M	336•6	7-01-60	п в		8700
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Agency Supplying Data			6001	8700		8700	6001	8700		8700	8700		8700	6001
Water Surface Elev., in feet			342.0	176.0 178.0 190.0	189.0 179.0 180.0		187.0					946 133 95.2 131.2 148.2 137.2		
Dist. G.S. to Water Surface. in feet		5-22.37	185.0	1885	1/2•1 182•1 181•1	B B &	424.0	11 E #	5-22+38	B B #		222.0 8 220 8 182.0 8 182.0 8 182.0 8 1184.0 8 1178.0 8 1	п	•
Date	REGION	DIST	10-06-60	7-05-60 7-20-60 8-01-60 9-12-60 12-23-60	1-23-61 2-13-61 2-27-61 3-08-61	9-12-60 1-09-61 1-10-61	10-06-60	12-23-60 1-09-61 1-10-61	1810	9-07-60 1-17-61 1-18-61	7-06-60	8-04-60 8-17-60 9-07-60 12-20-60 1-05-61 1-17-61 2-23-61 3-06-61	6-30-61	9-59-60
R.P. Elev., in feel	CENTRAL VALLEY REGION		527.0	361.1		393.0	611.0	423.0		296•2	316.0		368.8	329.0
State Well Number	CENT	NORTH KERN WATER STORAGE	275/27E-30H02 M	285/25E-13L01 M		285/26E-22L01 M	28S/27E-21F01 M	28S/27E-30P01 M	SHAFTER-WASCO IRRIGATION	275/24E-03E01 M	275/24E-35C01 M		275/25E-28F01 M	285/24E-01R01 M
Agency Supplying Data			8700		8700				6001	8700	6001	8700		
Water Surface Elev., in feet				116479 116479 11687 1168 1168 1168 1168 1168 1168 116		114.0	169.0		295.0		169.5	161. 188. 191. 193. 196.	180.1	
Dist. G.S. to Water Surface, in feet		5-22.37	u = 1	177•1 169•1 169•1 161•1 190•1		278.0 230.0	223.0		106.0	# O O	246.5	274.6 247.6 242.6 292.6	255.6	3
Date	REGION	DIST	8-01-60	12-16-60 1-15-61 2-05-61 2-20-61 3-02-61	7-01-60	9-02-60	2-05-61	3-02-61	10-05-60	12-15-60 2-05-61 2-06-61	10-06-60	7-12-60 7-21-60 8-05-60 9-09-60 12-22-60 1-06-61 2-20-61	3-07-61	10-17-1
R.P. Elev., in feet	CENTRAL VALLEY REGION	ER STORAGE	336.6		392.0				401.0	333.0	416.0	5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 °		
State Well Number	CENTE	NORTH KERN WATER STORAGE	265/25E-31R01 M CONT.		265/26E-30P01 M				275/25E-01A01 M	275/25E-06F01 M	275/26E-06H02 M	275/26E-20E01 M		

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R.P. Elev., in feet		Date	to Water Surface, in feet	Water Surface Elev., in feel	Agency Supplying Data	State Well Number	R P Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CENTRAL VALLEY REGION	>	REGION									
A TOA AT 120 OUT O MODY			6				CENTRAL VALLEY REGION	REGION			
A AKEA			5-22.40			KERN RIVER DELTA AREA	LTA AREA		5-22.40		
326.0		7-15-60 8-18-60 9-30-60 11-18-60	136.2 140.7 137.5 129.6	189.8 185.3 198.5 196.4	6001	30S/26E-16J01 M	339.1	10-03-60 2-01-61 2-06-61	38.9 42.0 45.7	300°2 297°1 293°4	5120 8700 5120
		2-13-61	140.5	185.5		305/26E-27A01 M	338.7	7-06-60	58.7	280.0	8700
349.0		7-05-60 7-20-60 8-15-60 9-12-60	135.1 139.1 136.1	213.9 209.9 212.9	8700			7-19-60 8-05-60 8-23-60 9-08-60	74.7	264.0	
		9-30-60 2-13-61	13540	214.0				2-13-61 2-27-61	45.7	293.0	
330.0		9-30-60	122.9	207.1	5120	305/27E-03601 M	284.2	3-08-61	7 * 8 * 7	290.0	e e e
311.5		9-30-60 2-07-61	0 0		5120			7-05-60	95.2	289.0	000
350.0		10-03-60 1-30-61 2-07-61	1111.2 101.0 98.0	238.8 249.0 252.0	5120 8700 5120			9-08-60 1-09-61 1-23-61 2-09-61	8822 883 852 853 853 853 853 853 853 853 853 853 853	291.0 302.0 301.0	
448.4		10-03-60			5120	305/27F-28A02 M	0.026	3-08-61	86.2	298.0	e e e
397.6		10-03-60 2-07-61			5120			10-03-60 2-01-61 2-03-61	80.6	278.4	8700 8700 8700
290.0		9-30-60 1-01-61 1-02-61	□ □ *		5120	30S/28E-32B01 M	354.4	9-27-60 2-01-61 2-08-61	99.5		6001 8700 6001
319,3		7-19-60 8-04-60 8-23-60 9-07-60 1-05-61 1-20-61 2-13-61 2-23-61	759 H D D D D D D D D D D D D D D D D D D	2443 2444 2410 2410 2410 2410 2410	8700	30S/28E-34R02 M	359.0	7-22-60 8-19-60 9-20-60 9-27-60 10-18-60 11-23-60 12-21-60	1006 1007 1007 1007 1007 1007 1007 1007	255 251.9 2551.9 2559.7 264.0 264.0 271.1	5000 5000 5000
304.7.		10-01-60		0	8700			2-07-61 2-20-61 3-16-61 4-20-61	88 • 1 89 • 9 97 • 5	270.9 269.1 261.4 261.5	6001 5000

Agency Supplying Data			5120	8700			6001 8700 6001		6001	6001	6001	9050	6001	2000				
Water Surface Elev., in feet			205.2 206.1 193.8	170.3	! !	217.3 219.3 208.3 193.3 184.3	277.1			147.0	245.0	181.1	183.0	202.0	202.3	204.3	203.3	
Dist. G.S. to Water Surface, in feet		5-22.40	172.8	122.3		1084 1084 1084 1084	25.9 31.6	5-22,41	п	431.0	165.0	333.9 318.1	445.0	210.0 205.6	209.7	207.7	208.7	9
Date	REGION		9-26-60 1-31-61 2-06-61	7-08-60	8-08-60 8-26-60 9-12-60	1-11-61 1-25-61 2-17-61 2-28-61 3-10-61	9-26-60 2-02-61 2-07-61		6-30-61	10-05-60 2-09-61	10-05-60	10-05-60	9-28-60	7-22-60 8-19-60 9-16-60	10-18-60	12-21-60	2-20-61 3-16-61	1-30-61
R P Elev., in feet	CENTRAL VALLEY REGION	LTA AREA	378.0	292•6			303.0	PA AREA	535.0	578.0	410.0	515.0	628.0	412.0				
State Well Number	CEN	KERN RIVER DELTA AREA	325/26E-36G01 M	325/27E-18E01 M			325/28E-04A01 M	ED I SON-MARICOPA	295/28E-26J01 M	295/29E-33N01 M	305/28E-02R01 M	30S/29E-05F01 M	30S/29E-26A01 M	30S/29E~31H01 M				
Agency Supplying Data			2000	5120	5120	8700				8700	5050 8700 5050	8700						
Water Surface Elev., in feet			260.2	269.1 273.9 274.1	236.3		264.5		4 4 5 6	268.5 268.5 268.6	312.1	252.7	225.7		259.7	258.7	250.7	
Dist. G.S. to Water Surface, in feet		5-22.40	98.8 104.8	63.9 59.1 58.9	58.2		76.6 76.6 77.6		1 ,	144 064 000 000 000	9.0 11.0	62.0			55.0 n	56.0	64°0	[]
Dale	REGION		5-23-61 6-21-61	9-30-60 2-03-61 2-03-61	9-29-60 2-01-61	6-24-60 7-08-60 7-19-60 8-09-60	9-24-60 9-09-60 1-10-61 1-24-61	2-27-61	10000	2-02-61	10-06-60 2-02-61 2-07-61	5-24-60	7-11-60 7-20-60 8-08-60	8-24-60 9-09-60 9-15-60	11-15-60	1-24-61	2-28-61	4-06-61
R.P. Elev., in feet	CENTRAL VALLEY REGION	TA AREA	359.0	333.0	294.5	341•1			ניני		321.1	314.7						
State Well Number	CENT	KERN RIVER DELTA AREA	305/28E-34R02 M CONT.	315/26E-01A01 M	315/26E-35D01 M	31S/27E-04L01 M			W 101 85-375,315		315/28E-17P02 M	315/28E-30M01 M						

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State Well Number	R.P. Elev., in feet	Date	Dist G.S. to Water Surface, in feet	Water Surface Elev., in feel	Agency Supplying Dafa	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CEN	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
EDISON-MARICOPA AREA	PA AREA		5-22.41			EDISON-MARICOPA AREA	PA AREA		5-22.41		
305/29E-31R01 M	421.0	2-23-60 3-16-60 4-26-60 5-11-60	143.5 145.2 138.1	277.5 275.8 282.9 296.0	2000	325/29E-16R02 M CONT.	470.0	10-18-60 11-23-60 12-21-60	310.0	160.0 163.0 163.6	5000
		6-15-60 7-22-60 8-19-60 9-16-60 9-29-60 10-18-60	1333 1280 1333 1333 1333 131 131 131 131 131 131	290.7 290.5 292.7 287.6 289.0	6001 5000			1-1(-6) 2-07-61 2-20-61 3-16-61 4-20-61 5-13-61 6-21-61	304.0 305.0 305.0 305.2 310.1	165°1 167°0 167°0 167°8 164°8 159°9	5000
		12-21-60 12-21-60 12-21-60 2-08-61 2-21-61 3-16-61 5-23-61 6-21-61	13 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2899°5 2899°5 2899°0 2899°0 2989°0 2989°0	6001 5000	32S/29E-21P01 M	473.0	7-26-60 8-23-60 9-28-60 10-28-60 11-28-60 12-21-60	207.0 207.2 216.0 214.4 212.7 212.0	2557 2557 2557 2557 2557 2557 2557 2557	6001
	791.5	9-27-60	178.5		6001			5-23-61 5-23-61 5-23-61	2110.3 210.7 210.5 210.5	262.3 262.3 262.5	
315/29E-29A01 M	400.00	6-30-61 9-29-60 2-01-61	147.5	252.5	5050	11N/18W-06P01 S	657.0	9-28-60	420.7	236.3	6001
315/30E-09R01 M	620.5	6-30-61		1	5050	11N/18W-28D01 S	850.0	9-30-60	102.9	747.1	6001
315/30E-21601 M	536.0	10-06-60			6001	11N/19W-04H01 S	575.9	9-29-60	00		6001
325/25E~35N02 M	442.5	9-27-60	172.8 185.4	269.7	5120	11N/19W-24R01 S	756.5	6-30-61	п		6001
32S/28E-23R01 M	386.7	9-30-60	274.0	112.7	6001	11N/19W-28G01 S	870.0	9-30-60 1-31-61 2-01-61	21 21 3€		6001
32S/29E-07P01 M	381.1	6-30-61	п		8700	11N/20W-07001 S	452.3	10-03-60	364.9	87.4	8700
325/29E-16R02 M	470.0	7-22-60	303.3	166.7	2000	O TORRILLMONIE	7 707	1-27-61	D		
		9-16-60	310.6 310.0	159.4	1009		***	2-06-61	343.5	143.7	6001
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SEMITODOIC WATER STORAGE DIST	TER STORAGE	REGION	5-22-43			SEMITROPIC WATER STORAGE	TER STORAGE		5-22.43		
SENTINOLIS W	MEN STONAGE	- 612	64.976								
255/22E-02E01 M	212.0	7-26-60 8-16-60 10-14-60 10-19-60 12-19-60 1-16-61 2-16-61	888 875 875 875 875 875 875 875 875 875	1224.9 122.3 122.3 125.6 127.6 137.0	5000	265/21E-14E01 M CONT.	244.0	10-19-60 12-20-60 1-07-61 2-17-61 3-16-61 4-21-61 5-23-61 6-21-61	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	206.3 208.3 208.4 207.1 206.3 206.3 206.3	2000
		5-22-61 6-23-61	0 0 0 0 0 4 0 0 0 0 1 0 0 0	129.0		265/21E-14J01 M	237.0	10-06-60	29.9	207.1	5120
255/22E-02N02 M	212.0	7-26-60	400000000000000000000000000000000000000	168.6	9009	265/22E-10G01 M	225.0	10-07-60	55.9	169.1	5120
		9-16-60	4444 4444 6044	166.6		265/22E-35E01 M	253.0	10-07-60 2-09-61	165.5	87.5	5120
		2-16-61	466.0	165.6		265/23E-02R01 M	234.9	10-07-60 2-09-61	98.2	136.7	5120
		4-19-61 5-22-61 6-23-61	444 0000 004	166.4 166.4 166.6		265/23E-36F01 M	258.0	10-06-60	1111.7	146.3	5120
255/22E-14601 M	215.0	10-07-60 2-09-61	160.8	54.2	5120	265/24E-23H01 M	295.5	6-23-60 7-05-60 7-18-60	256.8	38.7	8700
55/23E-03R01 M	209•0	10-07-60	102.7	106.3 83.5	5120			8-16-60	290 • 8 270 • 8	24.7	
255/23E-30G01 M	217.2	10-10-60 2-09-61 2-10-61	ппж		5050			1-16-61 2-06-61	148 8 150 8	144.7	
255/24E-07R01 M	228.0	10-06-60 2-09-61	45.9	185.7	.009			3-03-61	193.8	101.7	;
255/24E-30H01 M	237.4	10-06-60	202.5	34.9	6001	275/22E-02001 M	265.0	10-06-60	70.4	194.6	5120
265/21E-14E01 M	244•0	7-27-60 8-18-60 9-16-60	398 3998 1002	205.2 204.8 205.0	5000	27S/23E-06L01 M	258.0	5-09-60 6-05-60 7-08-60 7-30-60	77.0	181.0	0494
		09-01-01	36.1	201.9	0606			10-05-60	96.8	161.2	5120

P. Fight Day Cont. Day C												
CENTRAL VALLEY REGION 10	State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P. Elev., in feet	Date	Diet. G.S. to Water Surface. in feet	Water Surface Elev., in feet	Agency Supplying Data
Central valley region Central valley region												
10-01-60 10-01-61 10-01-61 10-01-61 10-01-62	CEN	ITRAL VALLEY					CEN	TRAL VALLEY	REGION			
H 255.0 2-14-61 70.2 167.8 5120 235/18E-29E02 H 560.0 1 10-01-60	SEMITROPIC WA	TER STORAGE	DIST	5-22.43			AVENAL-MCKITT	RICK AREA		5-22.44		
M 255.0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		258.0	2-14-61	70.2	187.8	5120		260.0	2-17-61	133+1	426.9	2000
M 255.0 7-08-60 26.0 229.0 4640 235/19E-14R01 235.0 10-01-60 2.5.7 2.29.7 4640 235/19E-26M01 M 267.0 1 11-01-60 2.5.3 2.29.7 2.29.7 2.25.0 2.25.0 2.25.0 1 267.0 1		81	10-01-60 2-10-61 2-11-61	□□ ≉		6001			4-21-61 5-23-61 6-21-61	1000 1000 1000 1000 1000 1000 1000 100	427.0	
19-01-60 25-7 229-7 235-7 23		255.0	7-08-60	26.0	229.0	0494		235.0	10-12-60	39.2	195.8	5050
10-01-60 27-3 227-7 245/17E-11PO1 M 765-0 20-01-61 27-3 227-7 245/17E-11PO1 M 765-0 20-01-61 27-3 228-2 228-2 20-01-61 28-1 228-2 228-2 20-01-61 28-1 228-3 228-2 20-01-61 28-1 228-3 228-3 20-01-61 28-1 228-3 228-3 228-3 20-01-61 28-1 228-3 228-3 20-01-61 28-1 228-3			9-01-60 10-03-60 11-01-60	25.7 25.3 25.0	229.3 229.7 230.0			267.0	10-12-60	n n		5050
M 272.7 10-03-61 28.1 226.9 M 272.7 10-03-61 28.2 222.0 M 290.0 9-30-60 B 44.7 205.3 5120 245/17E-23A01 M 740.0 1 CKITTRICK AREA 5-22.44 M 256.0 10-14-60 132.0 428.0 5050 245/19E-3001 M 699.0 1 M 560.0 10-11-60 134.5 425.5 5000 245/19E-3001 M 483.0 10-11-60 132.9 427.1 5000 255/19E-15G01 M 483.0 11-23-60 133.7 425.5 11-23-60 133.7 425.5 11-23-60 133.8 425.1 11-23-60 133.8 425.5 11-23-60 133.8 425.5 11-23-60 133.8 425.5 11-23-60 133.8 425.5 11-23-60 133.8 425.5 11-23-60 133.8 425.5 11-23-60 133.8 425.5 11-23-60 133.8 425.5 11-23-60 133.8 425.5 1			12-01-60 1-06-61 2-03-61	27.3 27.8 26.8	227.7 227.2 228.2			765.0	7-27-60	72.3	692.7	2000
M 290.0 9-30-61 H 260.0 H 24640 245/17E-23A01 M 740.0 H 255.0 H 256.0			3-04-61 4-05-61 5-03-61 6-08-61	200 300 300 300 300 300 300	226.9 228.5 229.0 222.0				10-19-60 11-23-60 12-20-60	72 71 71 71 71 71 71 71 71 71	693.0 693.9 693.8	
Mage Section Section Section Mage Section		272.7	10-03-60	n		0494			2-17-61			
M 290.0 9-30-60 84.7 205.3 5120 245/17E-35B02 M 755.0 10-14-60 161.6 87.0 87.0 245/18E-11D01 M 470.0 10-14-60 161.6 87.0 245/18E-11D01 M 470.0 10-14-60 10-1			2-03-61	C3 %:				140.0	10-11-60	DRY		5050
CKITTRICK AREA M 255.0 10-14-60 161.6 93.4 5050 245/18E-11D01 M 470.0 1 M 266.0 10-14-60 197.3 68.7 5050 245/18E-30D01 M 625.0 1 M 266.0 10-11-60		290•0	9-30-60	84.7	205.3	5120	2	755.0	3-07-61	93•1	661.9	5050
M 256.0 10-14-60 161.6 93.4 5050 245/18E-30D01 M 699.0 1 M 266.0 10-14-60 197.3 68.7 5050 245/18E-33N01 M 625.0 1 M 560.0 10-11-60	AVENAL-MCKITT	TRICK AREA		5-22.44				470.0	10-11-60	43.0	427.0	5050
M 266.0 10-14-60 197.3 68.7 5050 245/18E-33NO1 M 625.0 1 M 560.0 10-11-60			3-07-61	161.6	93.4	2050	S/18E-30D01		3-07-61	226.9	472.1	5050
M 560.0 10-11-60		266.0	10-14-60	197.3 H	68.7	5050	-33N01		10-11-60	192.2	432.8	5050
M 560.0 7-27-60 134.0 426.0 5000 245/19E-30NO1 M 483.0 1 1 10-11-60		560.0	10-11-60	п 132•0	428.0	5050		298.0	10-12-60 3-08-61		208+5	5050
132.9 42.1 5000 255/19E-15G01 M 422.0 1 134.5 425.5 132.9 427.1 255/19E-20G02 M 480.0		0.095	7-27-60 8-18-60 9-16-60 10-11-60	134.0 134.5 E	426.0 425.5	5000			10-10-60 3-08-61 3-09-61			5050
132.9 427.1 255/19E-20002 M 480.0			10-19-60	132.9 133.7 134.5	427°1 426°3 425°5	9006		422.0	3-08-61	103.0	319.0	5050
			1-17-61	132.9	421.1			480.0	7-27-60	126.2	353.8	2000

WELLS
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GROUND

Name							CHOCKE TENTED WELL					
CENTRAL VALLEY REGION	State Well Number	R.P. Elev., in feet	Date	Dist, G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P Flev.	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
California Cal												
Math	CEI	NTRAL VALLEY	REGION				CE	NTRAL VALLE				
Harrow H	AVENAL-MCKIT	TRICK AREA		5-22.44			AVENAL-MCKIT	TRICK AREA		5-22.44		
10 10 10 10 10 10 10 10		480 • 0	8-18-60	135.7	34403	2000		875.0	3-08-61	n		5050
1-7-0-6 126-4 253-6 126-4 253-6 126-4 253-6 126-4 253-6 126-4 253-6 126-4 253-6 126-4 253-6 126-6 126-4 253-6 126-6 126-4 253-6 126-6 126-4 253-6 126-6 126-4 253-6 126-6 126-4 253-6 126-6 126-4 253-6 126-6 126-4 253-6 126-6 126-4 253-6 126-6 126-4 253-6 126-6 126-4 253-6 126-6 12	• LVO		10-19-60	136.2	N 80 80 80 80 80 80 80 80 80 80 80 80 80	5050		730.0	10-14-60	218.8	511.2	5050
Total Tota			12-20-60	126.3	0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			530.0	3-08-61	207.0	323.0	5050
March Marc			3-16-61	127.1 102.2	352.9		m	262.0	10-10-60	52+3 52+2	209.7	5050
H 268.0 10-10-60 98.4 315.6 5050 285/21E-13E01 H 370.0 7-7-60 172.6 197.2 197.			6-21-61	126.7				1220.0	3-08-61		1177.8	5050
H 286.0 10-10-60 63.1 205.0 5000 H 2265.0 175.0 175.0 194.5		410.0	10-10-60	94.4	315.6	5050		370.0	7-27-60		197.2	2000
10 10 10 10 10 10 10 10		268.0	7-27-60	63.0	205.0	2000			9-18-60		191.5	6
11-23-60 62.5 205.4 11-23-60 62.5 205.4 11-23-60 62.5 205.4 11-23-60 62.5 205.4 11-23-60 63.1 204.9 11-23-60 171.8 199.9 11-23-60 63.1 204.9 205.5			9-16-60	63.0	205.0				10-14-60		195.0	5050
12-20-60 63-1 204-9 1-1-1-61 170-1 199-9 1-1-1-61 170-1 199-9 1-1-1-61 199-9 1-1-1-61 199-9 1-1-1-61 199-9 1-1-1-61 199-9 1-1-1-61 199-9 1-1-1-61 199-9 1-1-1-61 199-9 1-1-1-61 199-9 1-1-1-61 199-9 1			11-23-60	62.6	205.4				11-23-60	173.1	196.9	
Tollake Lake-Lost Hills Area 5-22.45 Tollake Lake-Lost Hills Area Tollake-Lost			12-20-60	63.1	204.9				1-17-61 2-17-61	170.1	199.9	
Mathematical Control			3-16-61	63+1 E	204.9		TULARE LAKE-		IREA	5-22.45		
M 286.0 10-10-60 80.5 205.5 5050 245/22E-17R01 M 210.0 10-07-60 н M 290.0 10-11-60 н 5050 245/22E-36R01 M 211.0 10-07-60 78.1 132.9 M 245.0 10-11-60 н 5050 245/22E-36R01 M 211.0 7-27-60 78.1 132.9 M 245.0 10-12-60 DRY 5050 255/21E-22H01 M 217.0 7-27-60 89.2 127.8 M 910.0 10-14-60 161.0 749.0 5050 255/21E-22H01 M 217.0 7-27-60 89.2 127.8 M 685.0 10-14-60 161.0 746.5 5050 5050 255/21E-22H01 M 217.0 7-27-60 89.2 127.6 M 685.0 10-14-60 163.5 5050 5050 5050 5050 50.0 50.0 50.0 1-17-61 93.6 123.4 M 875.0 10-14-60 164.5			4-21-61 5-23-61 6-21-61	62.5 62.6	205.3			207.5	10-07-60	C3 38:		2000
M 290.0 10-10-60 H 5050 245/22E-36R01 M 211.0 10-07-60 78.1 132.9 M 245.0 10-11-60 H 5050 255/21E-22H01 M 217.0 7-27-60 73.4 137.6 M 910.0 10-14-60 161.0 749.0 5050 255/21E-22H01 M 217.0 7-27-60 89.2 127.8 M 910.0 10-14-60 161.0 749.0 5050 5050 10-16-60 96.4 120.5 M 685.0 10-14-60 164.5 520.5 5050 11-20-60 96.8 120.0 M 875.0 10-14-60 164.5 520.5 5050 1-17-61 93.6 123.4 M 875.0 10-14-60 H 5050 5050 5050 1-17-61 93.6 124.6		286.0	10-10-60	80.5	205.5	5050		210.0	10-07-60	口を		5050
M 245.0 10-12-60 DRY 5050 255/21E-22H01 M 217.0 7-27-60 89-2 127.8 3-08-61 DRY 3-08-61 DRY 126.9 M 910.0 10-14-60 161.0 749.0 5050 10-16-60 92.4 124.6 M 685.0 10-14-60 168.0 517.0 5050 11-13-6 96.8 120.6 M 685.0 10-14-60 164.5 520.5 5050 1-17-6 96.8 120.0 M 875.0 10-14-60 164.5 520.5 520.5 123.4		290•0	10-10-60	п≉		5050		211.0	10-07-60		132.9	5120
M 910.0 10-14-60 161.0 749.0 5050 5050 10-16-60 92.4 124.6 10-16-60 92.4 15.6 10.1 15.		245.0	3-08-61	DRY DRY		2050		217.0	7-27-60	89.2	127.8	5000
M 685.0 10-14-60 168.0 517.0 5050 11-23-60 96.8 120.2 120.2 12-20-60 97.0 120.		910.0	3-08-61	161.0	749.0	5050			9-16-60 10-16-60 10-19-60		124.6 115.6 120.6	5120
M 875.0 10-14-60 u 5050 5050 2-17-61 92.4 124.6		685.0	3-08-61	168.0	520.5	5050			11-23-60 12-20-60 1-17-61		120.2	
		875.0	10-14-60	п		5050			2-10-61		125.7	5120

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Agency Supplying Data			6001		5000	6001	5050	5050	6001			5050	5050	6001	2000	2000	6001	
Water Surface Elev., in feet			186.2 186.2 186.4 191.5	191.0	- 34.6	103.5 111.8			45.7	0 0 0 0 0 0 0 0 0 0 0 0	552 550 50 60 60 60	18.8		76.5		95° 87° 8	102.3	116.6
Dist. G.S. to Water Surface, in feet		5-22.47	. 100	57.0	220.6	57.5	n	D	236.3	237.0	229.2	202•2	п	98.5	# C C C	76.8 84.7 86.2	63.9 63.9 63.9	55.64
Date	. REGION		8-01-60 8-26-60 9-22-60 10-27-60 2-28-61	5-02-61	5-01-61	10-14-60 2-24-61	10-14-60	10-13-60	8-01-60	9-22-60	11-29-60	10-13-60 5-02-61	10-26-60	10-21-60 2-14-61	10-10-60 5-06-61 5-07-61	6-21-60 7-18-60 8-15-60	10-12-60	12-06-60
R.P. Elev. in feet	CENTRAL VALLEY REGION	AREA	248.0		186.0	161.0	430.0	473.0	282.0			221.0	197.0	175.0	188.0	172.0		
State Well Number	CEN	MENDOTA-HURON AREA	145/14E-28E02 M		145/15E-18E02 M	14S/15E-35N01 M	155/13E-14N01 M	15S/13E-26N01 M	155/14E-07802 M			155/14E-11E01 M	155/15E-19N01 M	155/15E-22901 M	15S/15E-35H01 M	15S/16E-20R01 M		
Agency Supplying Data			2000		5050		5050		5050	2000	2000	5050	5000		5050 5000			5050
Water Surface Elev., in feet			125.0 125.0 124.8 124.0		151.7	158.5	168.8			- 31.8			129.8	127.2	1322.	1338 6 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	134.8	92.1
Dist. G.S. to Water Surface, in feet		5-22.45	92.0 92.2 93.0	5-22.46	8 * 7 7	98.0	40.2	5-22.47	п	359.8	n n 3	k 🗆	91.2	999 998 998 998	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	86.2 85.8 86.9	160.9
Date	REGION	REA	3-16-61 4-21-61 5-23-61 6-21-61	RICT	10-13-60	2-15-61 6-14-61	10-14-60 2-15-61		10-12-60	5-04-61	10-10-60	10-13-60	6-21-60	7-18-60 8-16-60 9-13-60	10-11-60 10-12-60 11-08-60 12-06-60	1-04-61 1-31-61 2-28-61 3-28-61 4-25-61	5-05-61 5-25-61 6-20-61	10-12-60
R.P. Elev., in feet	CENTRAL VALLEY REGION	OST HILLS AF	217.0	GATION DIST	196.5		209•0	AREA	321.0	328.0	364.5	376.0	221.0					253.0
State Well Humber	CEN	TULARE LAKE-LOST HILLS AREA	255/21E-22H01 M CONT.	CORCORAN IRRIGATION DISTRICT	215/22E-16G01 M		215/22E-24K01 M	MENDOTA-HURON AREA	145/13E-15M01 M	145/13E-26N01 M	145/13E-28P01 M	145/13E-29001 M	14S/14E-05H01 M					14S/14E-17001 M

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P Elev., in feet	Date	Dect. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data
CEN	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
MENDOTA-HURON AREA	AREA		5-22.47			MENDOTA-HURON AREA	AREA		5-22.47		
155/16E-20R01 M	172.0	2-27-61	76.0	0.96	6001	165/16E-10N01 M	191.0	2-15-61	0		6001
CONT		2-28-61	71.5	100.5	2000	165/16E-18N01 M	233.0	10-26-60	83.1	149.9	2050
		5-25-61	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111.6		165/16E-28M01 M	235.0	5-03-61	120.0	115.0	2000
		19-07-9	180	45.43		175/14E-13R01 M	457.0	10-13-60	642.0	- 185.0	5050
155/16E-34E01 M	175.0	6-21-60	176.3		2000			2-02-61	0.00/	0.647	2000
		8-17-60	184.3			175/15E-27K01 M	402.0	10-11-60	486.0	- 84.0	5050
		10-12-60	181.6			175/16E-02E01 M	218.0	10-12-60	ום		5050
		11-09-60	180.6	5.6	5000			2-15-61	186.2	31.8	7009
		12-06-60	177.6			M 10075-3711371	222 K	7=30=60	2000.1	23.6	1003
		2-01-61	171.0	4 4		1/3/10E-24KU1 M	6.767	8-25-60	209.9*	22.6	1000
		2-21-61	173.8		5000			9-21-60	187.6	44.9	
		3-28-61	179.0					1-23-61	179.1	53.4	
		5-24-61	180.0	1 10 1		175/16E-27001 M	248.0	10-12-60	301.0	- 53.0	5050
		19-07-9	182.9			M CO000-7511351	0 600	0-10-6	E		000
16S/14E-03E01 M	283.0	10-13-60	213.9	69.1	5050	137115-00802 11	0.602	10-11-60	1 32:		
165/14E-11B01 M	296.0	10-10-60	n (2000	175/17E-21N02 M	226.0	8-08-60	301.1		2000
		2-12-61	3 *					09-19-6	281.3	1 0 0 0	
165/15E-02N02 M	219.0	8-01-60	126.5	92.5	6001			11-22-60	261.2		
		8-25-60	118.1	100.9				12-26-60	243.8		
		10-26-60	110.1	108.9				1-25-61	263.3		
		12-22-60	88.5 98.3	130.8				2-27-61	253.4		
		1-23-61	105.2	113.8				3-28-61	291.2		
		3-24-61	132.5	86.5				5-22-61	291.5		
		4-20-61	78.0	141.0				6-06-61	283.9		
		6-22-61	109.5	109.5		175/17F-26F03 M	227.0	10-15-60	220 8	6.2	5050
16S/15E-08Q01 M	266.0	10-10-60			2000		0 1 7 7 7)	
		10-11-60	*			18S/15E-13N01 M	451.0	10-10-60	n		2000

	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface,	Mater Elev.	Agency Supplying Data	State Well Number	R P Elev., in feet	Date	Dict. G.S. to Water Surface, in fact	Water Surface Elev.	Agency Supplying Data
CEP	CENTRAL VALLEY REGION	REGION				CEN	CENTRAL VALLEY REGION	REGION			
MENDOTA-HURON AREA	N AREA		5-22.47			MENDOTA-HURON AREA	AREA		5-22.47		
185/15E-13NO1 M	451.0	10-11-60	**		2000	195/17E-35N01 M CONT.	367.0	5-25-61	496.0	- 129.0	2000
185/16E-07ND1 M	368.0	10-10-60	□ 3 ¢		2000	195/18E-15M01 M	274.0	10-14-60	0 0 76		5050
18S/16E-22G01 M	297.0	10-11-60	332.0	- 35.0	5050		0	10-30-6	0.000	*	0000
185/16E-26F01 M	303.0	10-11-60	255.0	48.0	5050		298.0	10-13-60	b		5050
185/17E-08R01.M	267.0	10-12-60	411.0	- 144.0	5050	195/18E-2/M01 M	281.0	8-21-60	422.4 427.0	- 141.4	6001
185/17E-12N01 M	253.0	5-03-61	345.0	- 92.0	5000			10-26-60	410.1		
18S/17E-29N01 M	305.0	10-12-60	437.0	- 132.0	5050			1-23-61	386.9		
18S/18E-03N01 M	229.0	10-13-60	п		5050		282.0	10-14-60	82.1	199.9	5050
185/18E-07N01 M	249.0	10-13-60	п		5050	195/18E-33G01 M	291.0	10-13-60	374.0	- 83.0	5050
185/18E-24G01 M	235.0	10-13-60	64.5	170.5	5050		806.0	5-04-61	345.0	461.0	2000
185/18E-30N01 M	268.0	10-13-60	316.0	- 48.0	5050	20S/15E-25D01 M	619.0	10-10-60	175.0	444.0	5050
18S/18E-31P01 M	283.0	10-10-60	口靴		2000	205/15E-32A01 M	675.0	6-21-60	199.4	475.6	2000
195/16E-13N01 M	375.0	10-10-60	□ *e		2000			8-16-60 9-12-60 10-12-60	201.1 201.9 202.4	473.9 473.1 472.6	
195/16E-35001 M	424.0	10-10-60	II 3≵		2000			12-07-60	202.9	472.3 472.1 472.1	
195/17E-35N01 M	367.0	6-21-60 7-19-60 8-17-60 9-14-60 10-12-60 11-09-60	492.5505.1 500.5 466.6 428.1 410.1	1255.5 1338.5 1338.1 1988.1 1618.5 133.1	2000			2-28-61 3-29-61 4-25-61 5-25-61 5-25-61	203.2 203.2 203.2 204.2 205.0 205.0	471.8 471.8 472.3 470.8 470.0	
		1-05-61 2-01-61 2-28-61	422.1 E 501.1			20S/16E-22J02 M	486.0	10-11-60 5-03-61	180.9	305.1	5050
		3-29-61	490.7			20S/16E-31N01 M	0*665	10-11-60			5050
		5-02-61	491.5	- 124.5		20S/17E-01E01 M	343.0	10-16-60	п		5050

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State Well Number	R.P. Elev., in feet	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R P Elev., in feet	Dafe	Dict. G.S. to Water Surface, in feet	Water Surface Elev , in feet	Agency Supplying Data
CEN	CENTRAL VALLEY REGION	REGION				CE	CENTRAL VALLEY REGION	REGION			
MENDOTA-HURON AREA	AREA		5-22.47			MENDOTA-HURON AREA	AREA		5-22.47		
20S/17E-17N01 M	436.0	10-12-60	п		5050	215/17E-11E01 M	415.0	10-14-60	E		5050
205/18E-11N01 M	277.0	10-12-60			9050	215/17E-24601 M	425.0	10-14-60	442.0	- 17.0	5050
20S/18E-11G01 M	270,0	7-19-60	428.4	- 158.4	5000	21S/18E-02M01 M	278.0	10-12-60	D		5050
		8-17-60 9-14-60 10-12-60 11-09-60 12-07-60	432.0 433.1 424.9	1 1642 1 1643 1 1643 1 1 1643 1 1 1643 1 1 1643 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		21S/18E-28M02 M	360.0	7-29-60 8-25-60 9-21-60 10-26-60 1-23-61	311.5 314.5 301.1 305.0 292.2	44 W W O	6001
		3-01-61	416.6			215/18E-29N01 M	0.744	10-12-60	п		5050
		3-29-61 4-26-61 5-04-61	420.8 410.8 416.0	1 150°B 1 140°B 146°O		215/19E-19C01 M	238.0	10-10-60	□ *æ		2000
		6-22-61	408.2			215/19E-33N01 M	190.0	10-10-60	В		5000
205/18E-19D01 M	339.0	10-10-60	口袖		2000	225/16E-12F01 M	787.0	10-14-60 3-07-61	8.6		5050
205/18E-36D01 M	260.0	7-29-60	288.8		6001	TERRA BELLA	IRRIGATION D	DISTRICT	5-22.50		
		8-25-60 9-21-60 10-12-60 10-26-60 2-29-61	288.1 284.0 282.5 272.6	28.1 24.0 24.5 1 22.5 1 1 2.6	5050	225/27E-36N01 M	513.0	7-25-60 8-16-60 9-19-60 10-18-60		233.0 204.2 207.6 218.4	2000
215/15E=01E01 M	623.0	10-12-60 5-04-61	177.3	445.7	5050			12-19-60	257.2	255.8 267.3	
215/15E-10C01 M	658.0	10-10-60	п		5050			2-16-61	236.5	276.5	
215/16E-02N01 M	570.0	10-12-60	147.5	422.5	5050			5-22-61	262.5	250.5	
215/16E-07N01 M	634.0	10-10-60	п		5050			0-63-61		23%	
21S/16E-35D01 M	682.0	10-12-60 3-07-61	323.6	358.4	5050	235/27E-10H01 M	518.0	10-11-60	239.8	299.0	5050
215/17E-05M01 M	485.0	10-14-60 5-03-61	502.0	- 17.0	5050						
215/17E-06N01 M	526.0	10-14-60	119.8	406.2	2050						

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LAH	LAHONTAN REGION					LAP	LAHONTAN REGION	z			
SURPRISE VALLEY			6-01.00			SURPRISE VALLEY			6-01.00		
40N/16E-36G01 M	4625.2	9-11-57 9-29-58 4-14-59 9-24-58 4-14-59 6-17-59 10-21-59 11-17-59	75	45573° 45573° 45573° 45573° 455748° 455573° 455573° 455573° 455573° 455573° 455573° 455573° 455573° 455573° 455573° 455573° 455573° 455573° 455573° 455573°	0 5 0 5 0	42N/16E-17K01 M CONT. CONT.	4651.6	7-16-59 9-18-59 9-18-59 11-17-59	00000000000000000000000000000000000000	666266 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$0 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0
41N/16E-35D02 M	4621.5	9-21-60 10-26-60 11-16-60 12-12-60 1-18-61 3-22-61 3-22-61 4-19-61 5-17-61	00000000000000000000000000000000000000	45883. 45883. 45883. 45883. 45883. 45883. 45883. 45883. 45883. 5883. 6893. 689	0 G O O			7-16-59 8-18-59 9-18-59 10-20-59 11-17-59 12-15-59 12-15-60 2-16-60 3-15-60 4-07-60		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
42N/16E-17K01 M	4651.6	4-16-59 5-19-59 6-17-59	22.3 22.3 22.9	4629.3 4629.3 4628.7	5050			6-29-60 7-26-60 8-25-60 9-20-60	333°4 333°4 533°5 54	4653.7 4653.6 4653.5 4653.7	

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State Well Number	R.P. Elev., in feet	Dale	Dist. G.S. to Water Surface, in feet	Water Surface in feel	Agency Supplying Data	State Weil Number	R P Elev., in feet	Date	Dest. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Dala
LAI	LAHONTAN REGION	N.				LA	LAHONTAN REGION	Z			
SURPRISE VALLEY			6-01.00			MADELINE PLAINS			6-02.00		
43N/16E-17D01 M CONT.	4687.4	10-25-60 11-16-60 12-12-60 1-18-61 2-22-61 3-22-61 4-19-61 6-20-61	+ + + + + + + + + + + + + + + + + + +	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5050	34N/14E-26B01 M CONT.	5301.3	7-26-60 8-25-60 9-22-60 10-26-60 11-16-60 12-13-60 1-19-61 2-22-61	# # # # # # # # # # # # # # # # # # #	5266.8 5264.8 5264.0 5264.0 5266.0 5266.0	5 0 5 0
46N/16E-09L01 M	4534.3	9-20-58	14.3	4520.0	5050			4-19-61 5-17-61 6-20-61	36 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5267.5 5267.5 5267.3	
MADELINE PLAINS 34N/14E-26B01 M	5301,3	8 - 0.7 - 6.0 10 - 25 - 6.0 11 - 16 - 6.0 11 - 16 - 6.0 12 - 13 - 6.0 13 - 22 - 6.1 14 - 19 - 6.1 16 - 15 - 6.1 17 - 15 - 6.1 18 - 0.7 - 6.1 19 - 5.0 10 - 19 - 5.0 10 - 19 - 5.0 10 - 19 - 5.0 11 - 15 - 6.0 12 - 15 - 6.0 13 - 6.0 14 - 16 - 6.0 15 - 16 - 6.0 16 - 6.0 17 - 6.0 18 - 6.0 19 - 6.0 10 - 10 - 5.0 10 -	000 000 000 000 000 000 000 000	\$250 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4	5050	35N/13E-26J01 M	5296.0	10-02-58 4-16-59 5-17-59 6-117-59 10-18-59 10-18-59 11-17-59	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 2 2 4 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 % 0 %
		2-15-60 3-15-60 4-07-60 5-26-60 6-28-60	888888 888888 888888 888888 888888 88888	5268.2 5267.9 5267.8 5267.7 5265.9		37N/13E-32A01 M	5287.9	10-02-58 4-16-59 5-19-59 6-17-59 7-15-59	7.3 10.0 12.0 10.7 10.9	5277.9 5275.9 5275.9 5277.2 5277.0	5050

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LAH	LAHONTAN REGION	Z				LAF	LAHONTAN REGION	z			
MADELINE PLAINS			6-02.00			HONEY LAKE VALLEY			00.40-9		
37N/13E-32A01 M CONT.	5287.9	8-18-59 9-14-59 10-19-59 11-17-59 12-15-59 1-19-60 2-15-60	11111111111111111111111111111111111111	5276.2 5275.2 5275.4 5275.7 5275.9	5050	26N/16E-15E03 M CONT.	4106.1	12-13-60 1-19-61 2-23-61 3-23-61 4-20-61 5-18-61 6-21-61	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4055.8 4054.5 4053.3 4051.8 4049.8	5050
HONEY LAKE VALLEY 26N/16E-15E03 M	4106.1	4-07-60 6-26-60 7-26-60 10-26-60 10-26-60 11-16-60 12-13-60 12-13-60 12-13-60 1-19-61 2-21-61 3-22-61 4-19-61 6-20-61 6-20-61 6-20-61 7-14-59 8-19-59 10-02-58 7-14-59 10-19-59 11-16-59 11-16-59 12-15-60 2-15-60 3-1	6	5274 6 4 5273 6 5 5 2 7 4 6 5 5 2 7 3 6 9 5 2 7 3 6 9 5 2 7 3 6 9 5 2 7 3 6 9 5 2 7 3 6 9 5 2 7 3 6 9 5 2 7 3 6 9 5 2 7 3 6 9 5 2 7 3 6 9 5 2 7 3 6 9 5 2 7 3 6 9 5 2 7 3 6 9 5 2 7 3 6 9 5 2 7 6 6 5 5 6 6 9 6 6 6 6 6 6 6 6 6 6 6 6 6	80 80 80	27N/14E-26J02 M	4176.5	7-23-58 8-26-58 10-03-58 4-24-59 5-19-59 6-17-59 7-14-59 8-19-59 10-19-59 10-19-59 12-15-60 2-15-60 2-15-60 4-20-60 10-27-60 11-15-	100.00 100.00	4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0 \$ 0
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				2		CHOCKE WATER CENTED AT WELLS					
State Well Number	R.P. Elev.	Date	Dist. G.S. to Water Surface, in feet	Water Surface Elev., in feet	Agency Supplying Data	State Well Number	R.P. Elev., in feet	Date	Did. G.S. to Water Surface, in feed	Water Surface Elev., in feet	Agency Supplying Data
LAH	LAHONTAN REGION	7				LA	LAHONTAN REGION	N			
HONEY LAKE VALLEY			00.40-9			HONEY LAKE VALLEY			00.40-9		
28N/13E-11R01 M CONT.	4 0 6 8 ° 6	3-15-60 4-13-60 5-27-60 6-27-60 7-21-60 8-28-60 11-027-60 11-05-60 12-13-61 2-23-61 4-20-61 5-18-61	* * * * * * * * * * * * * * * * * * *	40533 405633 4005633 400453 400453 400493 40	9050	29N/14E-17R02 M CONT.	6 • 9	12-13-60 1-19-61 2-22-61 3-23-61 4-19-61 5-18-61 6-20-61	п п п п п п п п п п п п п п п п п п п	40035 40035 40035 60035 40035 7	50 05
29N/12E-05J01 M	4172.3	8-07-57 11-02-57 4-11-58 6-13-58 7-08-58 9-26-60 10-26-60 11-13-60 12-13-61 12-13-61 12-13-61 12-13-61 13-61 14-13-61 15-13-61 16	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5050						
29N/14E-17R02 M	4046.9	8-22-57 11-01-57 4-12-58 9-24-58 4-22-59 9-21-59 9-22-60 10-26-60	113 10 40 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	40042. 40042. 40042. 40043. 40041. 40041. 40041. 40038. 40038. 40035. 100035.	2050						

APPENDIX C

PRIOR REPORTS CONTAINING BASIC GROUND WATER DATA

This appendix lists prior reports, issued by the Department of Water Resources or by the U. S. Geological Survey in cooperation with the department or with the U. S. Bureau of Reclamation, which contain basic ground water data, including water level measurements and well data for ground water basins of Central and Northern California.

- California State Department of Engineering. "Water Resources of Kern River and Adjacent Streams and Their Utilization." Bulletin No. 9. 1920.
- California State Department of Public Works, Division of Water Resources. "Water Resources of Tulare County and Their Utilization." Bulletin No. 3. 1922.
- ---. "Ground Water Resources of Southern San Joaquin Valley." Bulletin No. 11. 1927.
- ---- "Sacramento River Basin." Bulletin No. 26. 1931.
- ---. "San Joaquin River Basin." Bulletin No. 29. 1931.
- ---. "Pit River Investigation." Bulletin No. 41. 1933.
- ---. "Santa Clara Investigation." Bulletin No. 42. 1933.
- ---. "Salinas Basin Investigation." Basic Data. Bulletin No. 52-A. 1941. Seven Supplements. 1948-1958.
- ---. "Northeastern Counties Investigation. Report on Upper Feather River Service Area." April, 1955.
- ---- "Report to the California State Legislature on Putah Creek Cone Investigation." December, 1955.
- California State Department of Water Resources, Division of Resources Planning. "Lake County Investigation." Bulletin No. 14. July 1957.
- California State Department of Water Resources, Division of Resources Planning. "Shasta County Investigation." Bulletin No. 22. December 1960.
- ---. "Northeastern Counties Investigation." Bulletin No. 58. December 1957.

- ---. "West Walker River Investigation." Bulletin No. 64. December 1957.
- ---- "Intrusion of Salt Water into Ground Water Basins of Southern Alameda County." Bulletin No. 81. December 1960.
- ---- "Upper Pit River Investigation." Bulletin No. 86. November 1960.
- ---. "Clear Lake-Cache Creek Basin Investigation." Bulletin No. 90. March 1961.
- ---. "Northeastern Counties Ground Water Investigation." Bulletin No. 98 February 1963.
- California State Water Resources Board. "Santa Cruz-Monterey Counties Investigation." Bulletin No. 5. August 1953.
- ---- "Sutter-Yuba Counties Investigation." Bulletin No. 6. September 1952.
- ---. "Santa Clara Valley Investigation." Bulletin No. 7. September 1951.
- ---. "Placer County Investigation." Bulletin No. 10. July 1954.
- ---. "San Joaquin County Investigation." Bulletin No. 11. April 1954. Four Supplements. 1954-1958.
- ---- "Alameda County Investigation." Bulletin No. 13. July 1955.
- ---- "American River Basin Investigation." Bulletin No. 21. June 1955.
- United States Department of the Interior, Geological Survey, Ground Water Branch.
 "Geology and Ground Water Hydrology of the Mokelumne Area, California."
 Water Supply Paper 780. 1939.
- ---- "Ground Water of the Lower Lake-Middleton Area, Lake County, California." Water Supply Paper 1927. 1955.
- ---. "Geology and Ground Water Features of the Smith River Plain, Del Norte County, California." Water Supply Paper 1254. 1957.
- ---- "Ground Water Conditions in the Mendota-Huron Area, Fresno and Kings Counties, California." Water Supply Paper 1360-G. 1957.
- ---- "Geology and Ground Water Features of Scott Valley, Siskiyou County, California." Water Supply Paper 1462. 1958.
- ---- "Geology and Ground Water in the Santa Rosa and Petaluma Valley Areas, Sonoma County, California." Water Supply Paper 1427. 1958.
- ---- "Ground Water Conditions in the Avenal-McKittrick Area, Kings and Kern Counties, California." Water Supply Paper 1457. 1959.
- ---. "Ground Water Conditions and Storage Capacity in the San Joaquin Valley, California." Water Supply Paper 1469. 1959.

- "Geology and Ground Water Features of the Eureka Area, Humboldt County, California." Water Supply Paper 1470. 1959.
- Part of Solano County, California." Water Supply Paper 1464. 1960.
- "Geology and Ground Water Features of Shasta Valley, Siskiyou County, California." Water Supply Paper 1484. 1960.
- ---- "Geology and Ground Water in Napa and Sonoma Valleys, Napa and Sonoma Counties, California." Water Supply Paper 1495. 1960.
- County, California." Typewritten Report. 1958. (in preparation as a Water Supply Paper).
- ---. "Geologic Features and Ground-Water Storage Capacity of Sacramento Valley, California." Duplicated Report. 1958.
- ---- "Geology and Ground-Water Resources of the Russian and Upper Eel River Valleys, Sonoma and Mendocino Counties, California." In preparation.
- ---- "Geology and Ground Water Features of the Edison-Maricopa Area, Kern County, California." In preparation.
- ---- Water Supply Papers giving information on the water levels and artesian pressure in observation wells in California:

Water Supply Paper 468 contains measurements for 1920 and prior years, 777 for 1935, 817 for 1936, 840 for 1937, 845 for 1938, 886 for 1939, 911 for 1940, 941 for 1941, 949 for 1942, 991 for 1943, 1021 for 1944, 1028 for 1945, 1076 for 1946, 1101 for 1947, 1131 for 1948, 1161 for 1949, 1170 for 1950, 1196 for 1951, 1226 for 1952, 1270 for 1953, 1326 for 1954, and 1409 for 1955. 1770 for 1956-1960

APPENDIX D

CONTEMPORARY REPORTS OF
BASIC HYDROLOGIC DATA
ISSUED ANNUALLY BY THE
DEPARTMENT OF WATER RESOURCES

CONTEMPORARY REPORTS OF BASIC HYDROLOGIC DATA ISSUED ANNUALLY BY THE DEPARTMENT OF WATER RESOURCES

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Reports issued annually by the Department of Water Resources, designed primarily to record basic hydrologic data and to present conditions of water supply directly related thereto, include the following:

Bulletin Series No.	Name			
23	Surface Water Flow. (Formerly Sacramento-San Joaquin Water Supervision).			
39	Water Supply Conditions in Southern California.			
65	Quality of Surface Waters in California.			
66	Quality of Ground Waters in California.			
120	Water Conditions in California. (Pub- lished in February, March, April, and May of each year).			

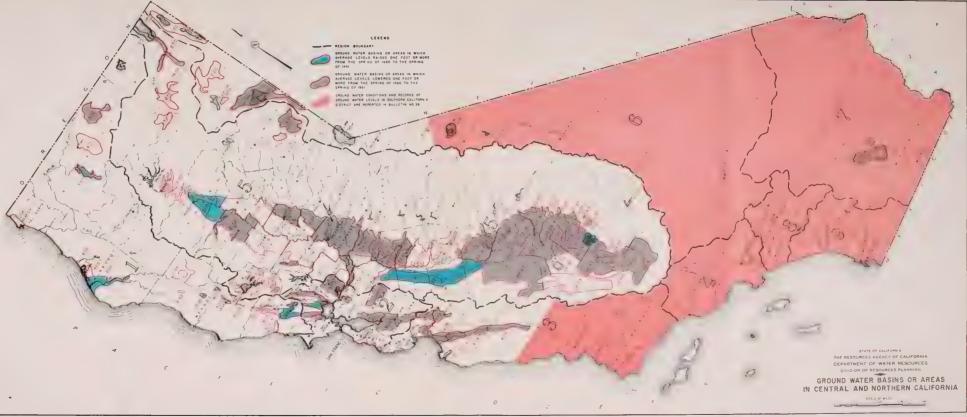




GROUND WATER BASINS OR AREAS IN CENTRAL AND NORTHERN CALIFORNIA

			TRAL VALLEY REGION	5-22 17	Fresna Slaugh Area
	TH COASTAL REGION	4		5-22 18	Consolidated Irrigation
1- 1 00	Smith River Plain	5- 1 00	Goose Lake Valley	5-22 10	District
7- 3.00	Butte Vailey	5- 200	Alturas Basın	5-22 19	Alta Irrigation District
1- 4 00	Shasta Valley	5- 400	Big Valley	5-22 20	Lower Kings River Area
1- 5 00	Scott River Valley	5-36 00	Round Valley	5-22 21	Orange Cove Irrigation
1-800	Mad River Valley	5- 5 00	Fall River Valley	3-22 21	District
1-900	Eureka Pialn	5- 600	Redding Basin	5-22 22	Stane Corrol Irrigation
1-10 00	Eel River Valley	5-11.00	Mohawk Valley	2.22.21	District
1-11 00	Round Valley	5-12 00	Sierra Valley	5-22 23	Ivanhoe Impation District
1-12 00	Loylanville Valley	5-13 00	Upper Loke Valley	5-22 24	Kaweah Delta Water
1-13 00	Little Lake Valley	5-14 00	Scott Valley	3-22 24	Conservation District
1-14 00	Potter Valley	5-15 00	Kesseyville Valley	5-?2 25	Tulare Irrigation District
1-15.00	Ukiah Valley	5-31 00	Long Valley	5-22 26	Exeter Irrigation District
1-16 00	Sanel Valley	5-16:00	High Valley	5-22 27	Lindsov-Strathmore
1-17 00	Alexander Valley	5-17.00	Burns Valley	3.79.21	Irrigation District
1-16 00	Santa Rosa Valley	5-30 00	Lower Lake Area	5-22 28	Lindmore Irrigation District
1-18 01	Santa Rosa Area	5-18 00	Coyote Valley	5-22 29	Porterville Irrigation Distri
1-18 02	Heoldsburg Area	5-19 00	Collayomi Valley	5-22 30	Lower Tule River Irrigation
1-98 00	Lower Russian River Valley	5-21 00	Sacramento Valley	3-22 30	District
		5-21 01	Tehamo County	5-22 31	Vandolia Irrigation Distric
SAN FE	RANCISCO BAY REGION	5-21 02	Glenn County	5-22 32	Saucelita Irrigation Distric
2- 1 00	Petaluma Valley	5-21 03	Butte County	5-22 33	Pixley Irrigation District
2- 2 00	Napa-Sonama Valley	5-21 04	Colusa County	5-22 34	Alpaugh-Allensworth Are
2- 2 01	Nopa Valley	5-21 05	Suffer County	5-22 35	
2- 2 02	Sonoma Valley	5-21 06	Yuba County	2.22 23	Delano-Earlimart Irrigatio
2-300	Susun-Fairfield Valley	5-21 07	Placer County	5 22 24	
2- 6.00	Yanacio Valley	5-21 08	Sacramento County	5-22 36	Southern San Jaaquin
2- 9 00	Santa Clara Valley	5-21.09	Yolo County		Municipal Utility District
2- 9 01	South Alameda County	5-21.10	Capay Valley	5-22 37	North Kern Water Storag
2- 9 02	North Santa Clara County	5-21.11	Salano County	F 00 00	
2-10-00	Livermore Volley	5-22 00	San Joaquin Valley	5-22 38	Shafter-Wasco Irrigation
2-22 00	Half Moon Bay Terrace	5-22 01	Makelumne River Area		District
2-24.00	San Gregoria Valley	5-22 02	Calaveras River Area	F 00 .0	
2-26 00	Pescadero Valley	5-22 03	Formington-Collegeville	5-22 40 5-22 41	Kern River Delta Area
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Areo	5-22 42	Edison-Maricapa Area
CENTI	RAL COASTAL REGION	5-22 04	Tracy Area	3-22 42	Buena Vista Water
		5-22 05	South San Jooquin	F 00 40	Storage District
3- 1 00	Soquel Valley		irrigation District	5-22 43	Semitropic Water Storage
3 26 00	West Santa Cruz Terrace	5-22 06	Oakdale Irrigation District	5-22 44	District
3. 200	Pataro Valley	5-22 07	Modesta Irrigation District	5-22 45	Avenal-McKittrick Area
3-300	Gilroy-Hollister Valley	5-22 08	Turlock Irrigation District	5-22 46	Tulare Lake-Lost Hills Are
3-301	South Santa Clara County	5-22 09	Merced Irrigation District	5-22 45	Corcoran Irrigation Distric
3-302	San Benito County	5-22,10	El Nido Irrigation District	5-22 50	Mendota-Huron Area
3- 400	Salinas Valley	5-22 11	Delta-Mendota Area	3-22 30	Terra Bella Irrigation
3- 401	Pressure Areo	5-22 12	Chowchilla Water District		District
3- 4 02	East Side Area	5 22 13	Madera Irrigation District	1.0	HONTAN REGION
3- 403	Forebay Area	5 22 14	West Chowchilla-Madera		
3- 404	Arroyo Seco Cone	3 22 14	Area	6- 1 00	Surprise Valley
3- 4-05				6- 2 00	Madeline Plains
	Upper Valley Area	5.22 15	Fresno Irrigation District	6- 3 00	Willow Creek Valley
3-700	Carmel Valley	5-22 16	City of Fresno	5- 4 00	Honey Lake Valley

South San Joaquin



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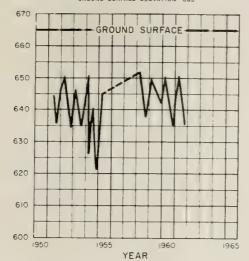
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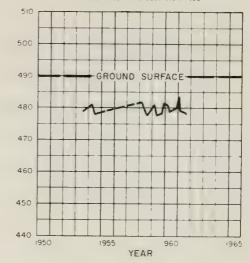
UKIAH VALLEY (1-15.00) MENDOCINO COUNTY

WELL 15 N/12W-8L1, M.D.B. & M. GROUND SURFACE ELEVATION 665



SANEL VALLEY (1-16.00) MENDOCINO COUNTY

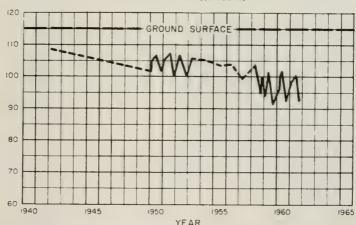
WELL I3 N/IIW - IBEI, M.D.B.&M GROUND SURFACE ELEVATION 490'



SANTA ROSA VALLEY, SONOMA COUNTY (1-18.00) SANTA ROSA AREA (1-18.01)

WELL 6N/8W~ 13 R1, M.D.B. 8 M

GROUND SURFACE ELEVATION (15)



CONNECTS MEASUREMENTS MADE AT INTERVALS OF A YEAR OR MORE.

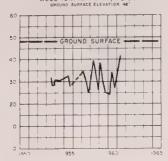
STATE OF CALIFORNIA

THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES DIVISION OF RESOURCES PLANNING

GROUND WATER CONDITIONS
IN CENTRAL AND NORTHERN CALIFORNIA, 1960-61

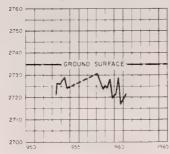
IN WELLS
NORTH COASTAL REGION

SMITH RIVER PLAIN (1-1.00) DEL NORTE COUNTY WELL IGN/IW - I7KI, HB & M



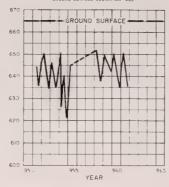
SCOTT RIVER VALLEY (1-5.00)

SISKIYOU COUNTY WELL 43N/9W-24FI, M D B & M



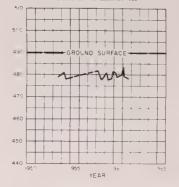
UKIAH VALLEY (1-15.00)

MENDOCINO COUNTY WELL ISN/12W+ BLI, M D B & M



SANEL VALLEY (1-16.00) MENDOCINO COUNTY

WELL I3N/IIW - I8E1, MD.8.8 M GROUND SURFACE ELEVATION 490'

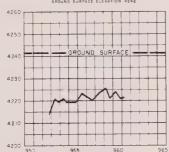


BUTTE VALLEY (1-3.00) SISKIYOU COUNTY WELL 46N/IE-6NI, M D B & M

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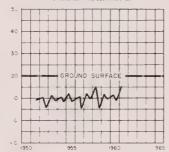
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EEL RIVER VALLEY (1-10.00) HUMBOLDT COUNTY

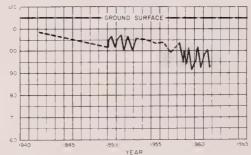
WELL 3N/2W-26RI,H B &M



SANTA ROSA VALLEY, SONOMA COUNTY (1-18.00)

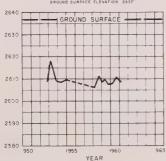
SANTA ROSA AREA (I-18.01) WELL 6N/8W-13R1, M D 8 8 M



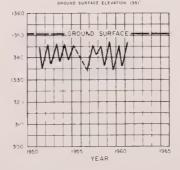


SHASTA VALLEY (1-4.00)

SISKIYOU COUNTY WELL 44N/5W-34HI, M D B & M



ROUND VALLEY (I-II.00) MENDOCINO COUNTY WELL 22N/12W-48I, M D B & M GROUND SURFACE ELEVATION 1351



---- CONNECTS MEASUREMENTS MADE AT INTERVALS OF A YEAR OR MORE

STATE OF CALIFORNIA THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES DIVISION OF RESOURCES PLANNING GROUND WATER CONDITIONS IN CENTRAL AND NORTHERN CALIFORNIA, 1960-61

FLUCTUATION OF WATER LEVEL IN WELLS NORTH COASTAL REGION

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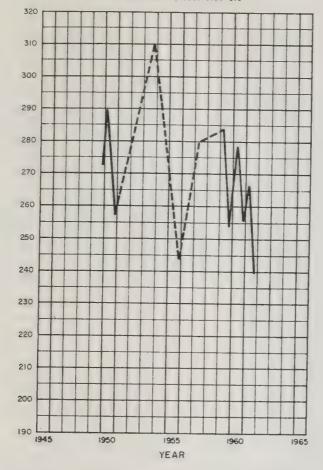
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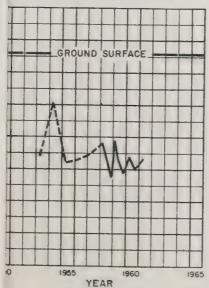
LIVERMORE VALLEY (2-10.00)

ALAMEDA COUNTY WELL 35/IE - IIHI, M.D.B. 8 M. GROUND SURFACE ELEVATION 373'



MOON BAY TERRACE (2-22.00)

SAN MATEO COUNTY WELL 55/5W-29N1, M.D.B.&M. GROUND SURFACE ELEVATION 46'



 CONNECTS MEASUREMENTS MADE AT INTERVALS OF A YEAR OR MORE.

STATE OF CALIFORNIA

THE RESOURCES AGENCY OF CALIFORNIA

DEPARTMENT OF WATER RESOURCES

DIVISION OF RESOURCES PLANNING

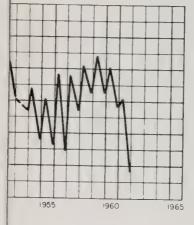
GROUND WATER CONDITIONS

IN CENTRAL AND NORTHERN CALIFORNIA, 1960-61

FLUCTUATION OF WATER LEVEL
IN WELLS

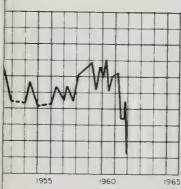
SAN FRANCISCO BAY REGION

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--- CONNECTS MEASUREMENTS MADE AT INTERVALS OF A YEAR OR MORE.

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STATE OF CALIFORNIA

THE RESOURCES AGENCY OF CALIFORNIA

DEPARTMENT OF WATER RESOURCES

DIVISION OF RESOURCES PLANNING

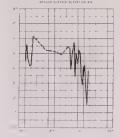
GROUND WATER CONDITIONS

IN CENTRAL AND NORTHERN CALIFORNIA, 1960-61

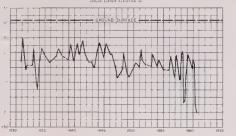
FLUCTUATION OF WATER LEVEL
IN WELLS
CENTRAL COASTAL REGION



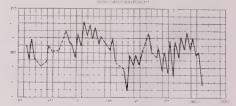
GILROY - HOLLISTER VALLEY (3-300) SAN BENITO COUNTY (3-302) WELL 125/5E+12F1, M D B B M REPORT DURING CANTON IN



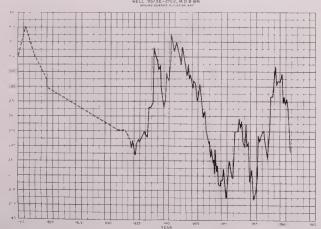
SALINAS VALLEY, MONTEREY COUNTY (3-4.00)
PRESSURE AREA - 180 FOOT AQUIFER (3-4.01)
WELL 155/2E - 101, M D8 8 M
ORDOR SUPPLE ALCASTON B4



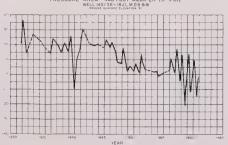
SALINAS VALLEY, MONTEREY COUNTY (3-400)
ARROYO SECO CONE (3-404)
WELL 185/6E-15M1, M O B 5M



GILROY-HOLLISTER VALLEY (3-300) SOUTH SANTA CLARA VALLEY (3-301) WELL 95/3E-27C2, M.D.B.BM



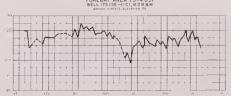
SALINAS VALLEY, MONTEREY COUNTY (3-4.00)
PRESSURE AREA - 400 FOOT AQUIFER (3-4.01)



SALINAS VALLEY, MONTEREY COUNTY (3-400)
FOREBAY AREA (3-403)

SALINAS VALLEY, MONTEREY COUNTY (3-4,00)

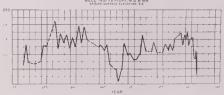
EAST SIDE AREA (3-4 02)
WELL 165/5E-17RI, M D B BM



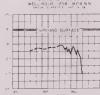
SALINAS VALLEY, MONTEREY COUNTY (3-400)

UPPER VALLEY AREA (3-405)

WELL 1957 76-10PI, M.D.B. 8 MM
4600/MD 10PIACE (CLEATION 3/M)



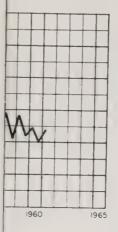
CARMEL VALLEY (3-700)
MONTEREY COUNTY



---- CONNECTS MEASUREMENTS MADE AT



FLUCTUATION OF WATER LEVEL
IN WELLS
CENTRAL COASTAL REGION



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CONNECTS MEASUREMENTS

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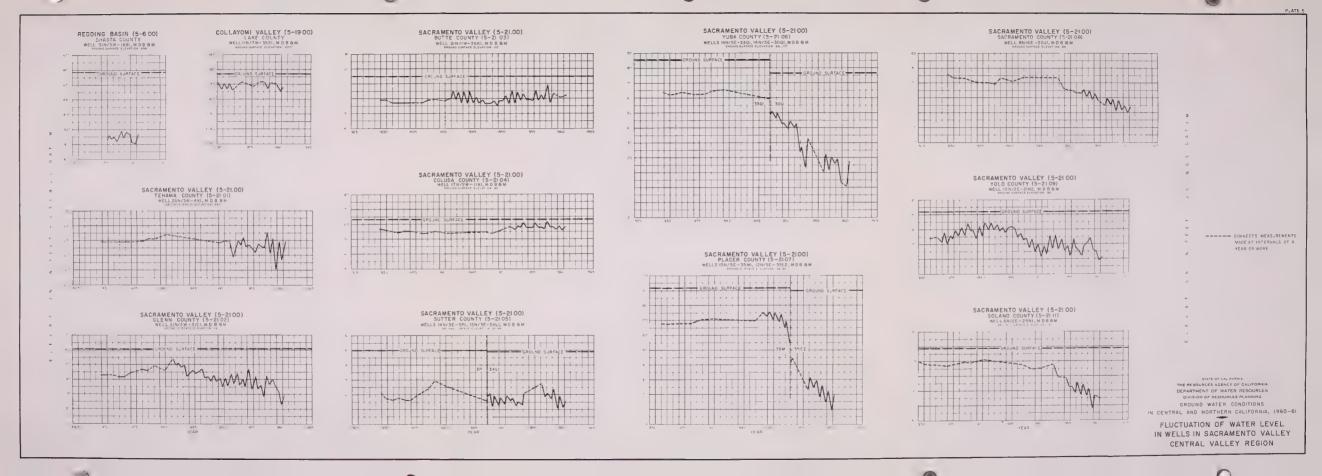
STATE OF CALIFORNIA

THE RESOURCES AGENCY OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
DIVISION OF RESOURCES PLANNING
GROUND WATER CONDITIONS
IN CENTRAL AND NORTHERN CALIFORNIA, 1960-61

FLUCTUATION OF WATER LEVEL IN WELLS IN SACRAMENTO VALLEY CENTRAL VALLEY REGION



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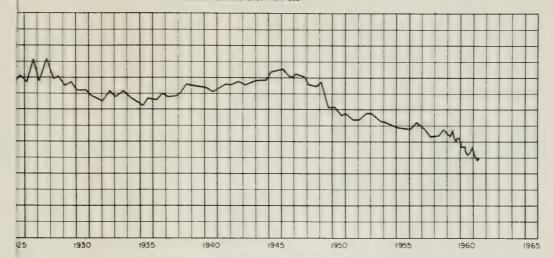
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SAN JOAQUIN VALLEY (5-22.00) FRESNO IRRIGATION DISTRICT (5-22.15)

WELL 135/19E-9Q1, M.D.B.8 M. GROUND SURFACE ELEVATION 288



SAN JOAQUIN VALLEY (5-22.00) CONSOLIDATED IRRIGATION DISTRICT (5-22.18) WELL 165/20E-22NI, M.D.B.&M. OROUND SURFACE ELEVATION 247'

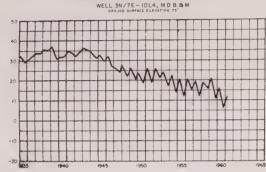


---- CONNECTS MEASUREMENTS MADE AT INTERVALS
OF A YEAR OR MORE

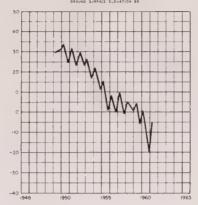
STATE OF CALIFORNIA
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GROUND WATER CONDITIONS
IN CENTRAL AND NORTHERN CALIFORNIA, 1960-61

FLUCTUATION OF WATER LEVEL
IN WELLS IN NORTHERN SAN JOAQUIN VALLEY
CENTRAL VALLEY REGION

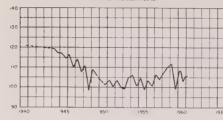
SAN JOAQUIN VALLEY (5-22.00) MOKELUMNE RIVER AREA (5-22.01)

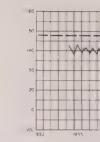


SAN JOAQUIN VALLEY (5-22.00) FARMINGTON-COLLEGEVILLE AREA (5-22.03) WELL IN/BE-17D1, M D B G M GROUND SUPPLE EXCHANGE 89

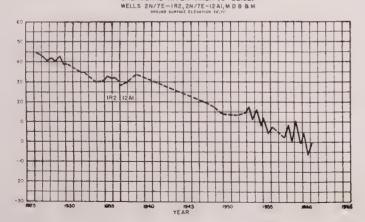


SAN JOAQUIN VALLEY (5-22.00) OAKDALE IRRIGATION DISTRICT (5-22.06) WELL 25/IOE-33JI,M 0 8 8M. GROUND SUPPLACE ELEVITOR (67)





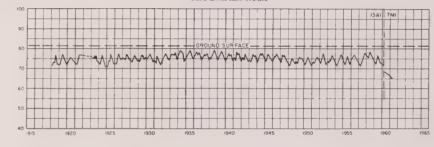
SAN JOAQUIN VALLEY (5-22.00) CALAVERAS RIVER AREA (5-22.02)



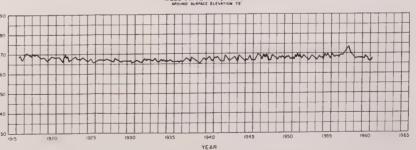
SAN JOAQUIN VALLEY (5-22.00) TRACY AREA (5-22.04) WELL 3S/SE-9JI, M.D.B. B.M.

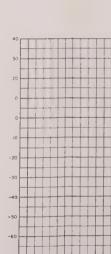


SAN JOAQUIN VALLEY (5-22.00) MODESTO IRRIGATION DISTRICT (5-22.07) WELL 3S/BE-13A1,3S/9E-7MI,M D.B. B.M GROWN BURRECE LELVATION 61,80.8

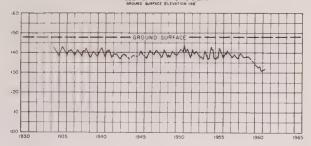


SAN JOAQUIN VALLEY (5-22.00) TURLOCK IRRIGATION DISTRICT (5-22.08) WELL 55/9E-24NI, M.D.B.BM onound surrace Excertion 76'

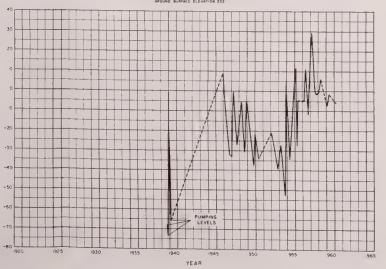




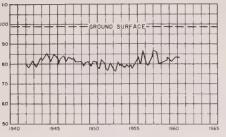
SAN JOAQUIN VALLEY (5-22.00) MERCED IRRIGATION DISTRICT (5-22.09) WELL TS/I2E-I2RI, M.D 8 AM. GROUND SUPPACE ELEVATION Hef



SAN JOAQUIN VALLEY (5-22.00) DELTA-MENDOTA AREA-DEEP ZONE (5-22.11) WELL I3S//3E-15R1, M.D. BB AM ADQUIN SURFACE (EXPANDE 232*



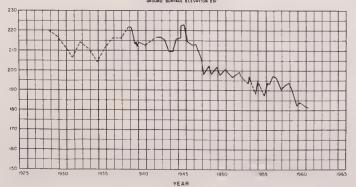
SAN JOAQUIN VALLEY (5-22.00) DELTA-MENDOTA AREA-SHALLOW ZONE (5-22.11) WELL 3S/6E-18NI,M.D.B.6M.



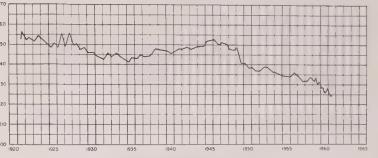
SAN JOAQUIN VALLEY (5-22.00) CHOWCHILLA WATER DISTRICT (5-22.12) WELL 105/15E-23KI, M.D.B.B.M. GROWN BURRACE ECLYPTION 196*



SAN JOAQUIN VALLEY (5-22.00) MADERA IRRIGATION DISTRICT (5-22.13) WELL IIS/17E-27CI, M.B.B.M. ANO, AND BUFFACE ELEVATION 280'



SAN JOAQUIN VALLEY (5-22.00) FRESNO IRRIGATION DISTRICT (5-22.15) WELL 135/198-7901, M D.B 8 M GAOUND BURFACE ELEVATION 288



SAN JOAQUIN VALLEY (5-22.00) CONSOLIDATED IRRIGATION DISTRICT (5-22.18) WELL 165/20E-22NI, MDB MM GROUND BURFACE ELEVATION 247'

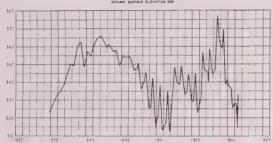


---- CONNECTS MEASUREMENTS MADE AT INTERVALS
OF A YEAR OR MORE

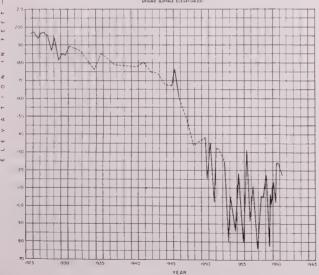
STATE OF CALIFORNIA
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IN CENTRAL AND NORTHERN CALIFORNIA, 1960-61

FLUCTUATION OF WATER LEVEL
IN WELLS IN NORTHERN SAN JOAQUIN VALLEY
CENTRAL VALLEY REGION

SAN JOAQUIN VALLEY (5-22.00) ALTA IRRIGATION DISTRICT (5-22.19) WELL 155/24E-2201, M D B B M EQUIND RAPAGE EUVATION 388



SAN JOAQUIN VALLEY (5-22.00) LOWER KINGS RIVER AREA (5-22.20) WELL 185/18E-12N2, M.D. B. B.M. LADMON BURNALE KELVETION 22."



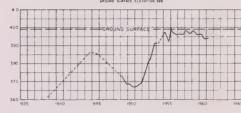
SAN JOAQUIN VALLEY (5-22.00)

ORANGE COVE IRRIGATION DISTRICT (5-22.21)

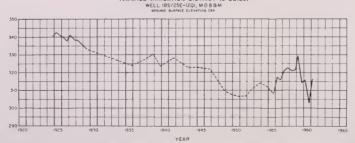
WELL 155/25E-22NI, MD B BM.



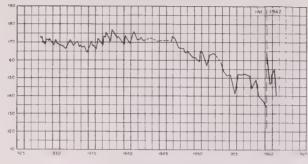
SAN JOAQUIN VALLEY (5-22.00) STONE CORRAL IRRIGATION DISTRICT (5-22.22) WELL 165/26E-32PI,MDBBM



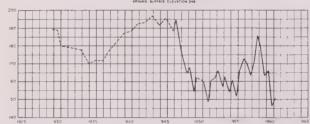
SAN JOAQUIN VALLEY (5-22.00)
IVANHOE IRRIGATION DISTRICT (5-22.23)



SAN JOAQUIN VALLEY (5-22.00) KAWEAH DELTA WATER CONSERVATION DISTRICT (5-22.24) WELL 195/22E-1NI, 195/22E-19A2, M D 8 8 M ONE MARKET (EVENTOR 844-84)



SAN JOAQUIN VALLEY (5-22.00)
TULARE IRRIGATION DISTRICT (5-22.25)
WELL 205/23E-9JI, MOB BM
GROUND HAVES ELEVITION 246



SAN JOAQUIN VALLEY (5-22.00) EXETER IRRIGATION DISTRICT (5-22.26) WELL 185/27E-2901, M.O. 8.M. WORDER DIRECT ELEVIT OF 4467



SAN JOAQUIN VALLEY (5-22,00) LINOSAY-STRATHMORE IRRIGATION DISTRICT (5-22,27) WELL 205/27E-681, MJ B 8 M ADMINISTRATION DISTRICT OF TO



---- CONNECTS MEASUREMENTS MADE AT INTERVALS

OF A YEAR OR MORE

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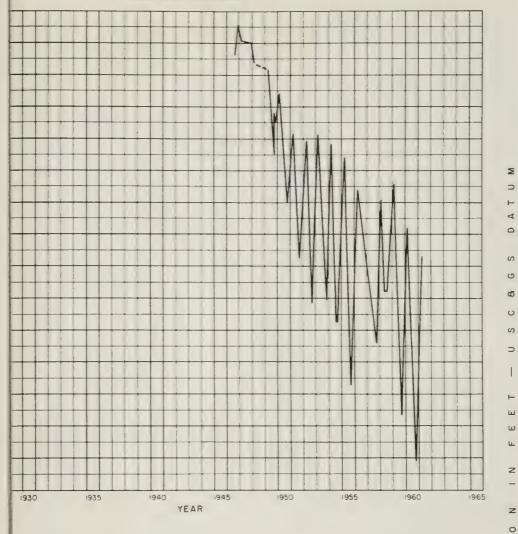
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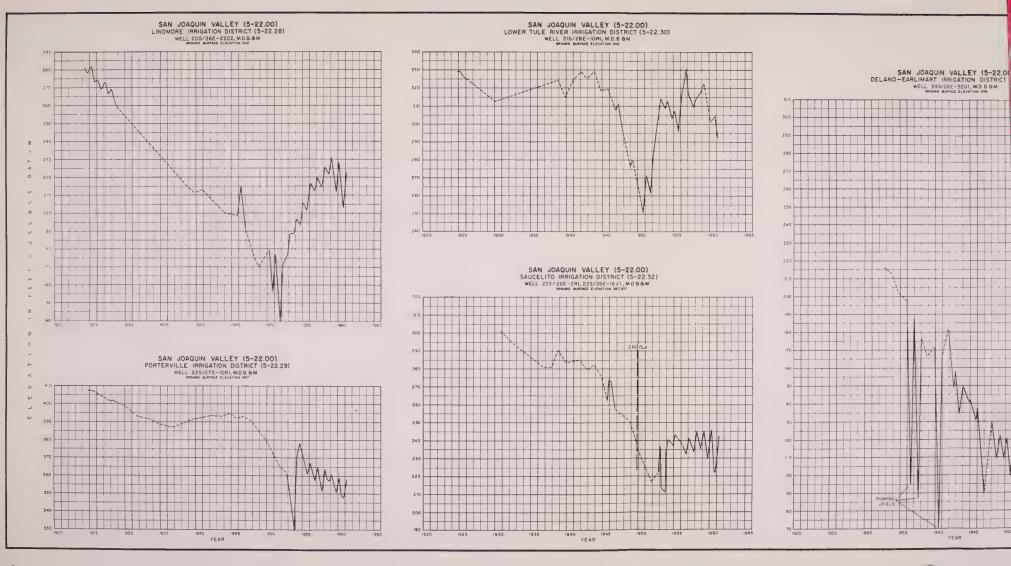
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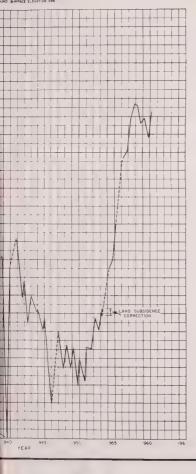


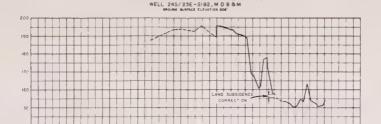
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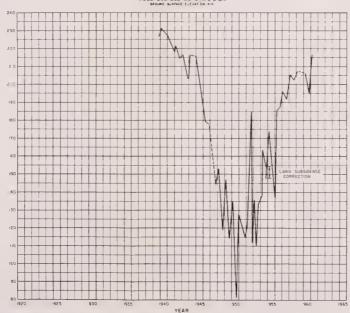
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WELL 255/26E-2842, M D B &M
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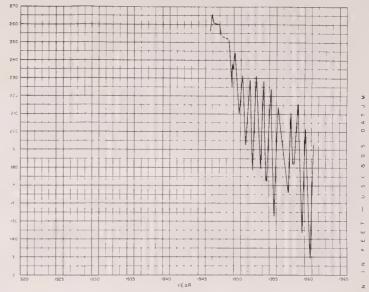


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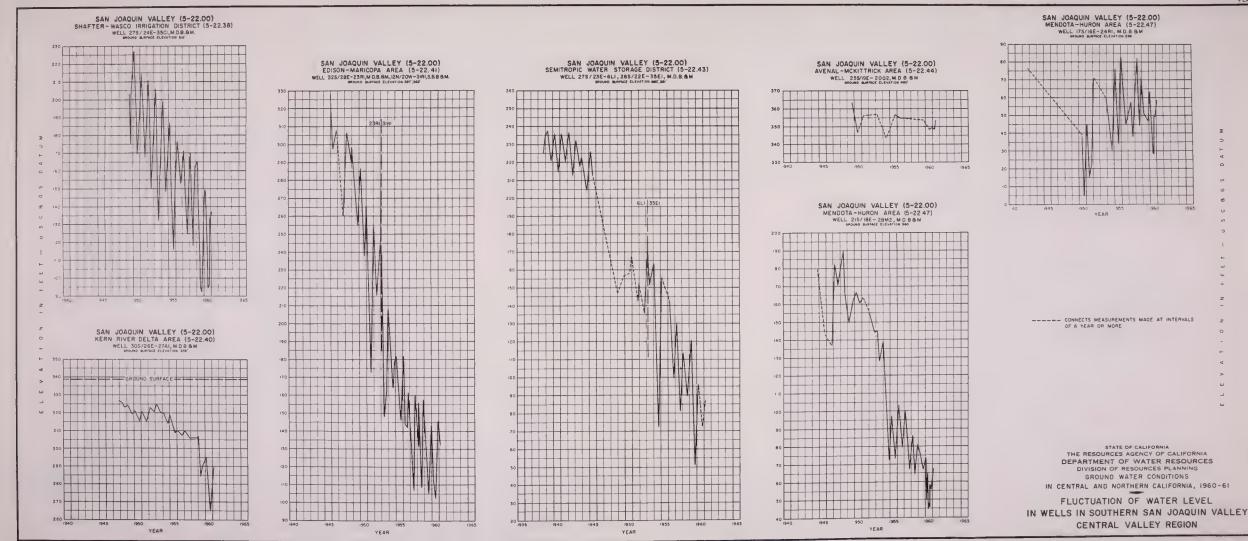
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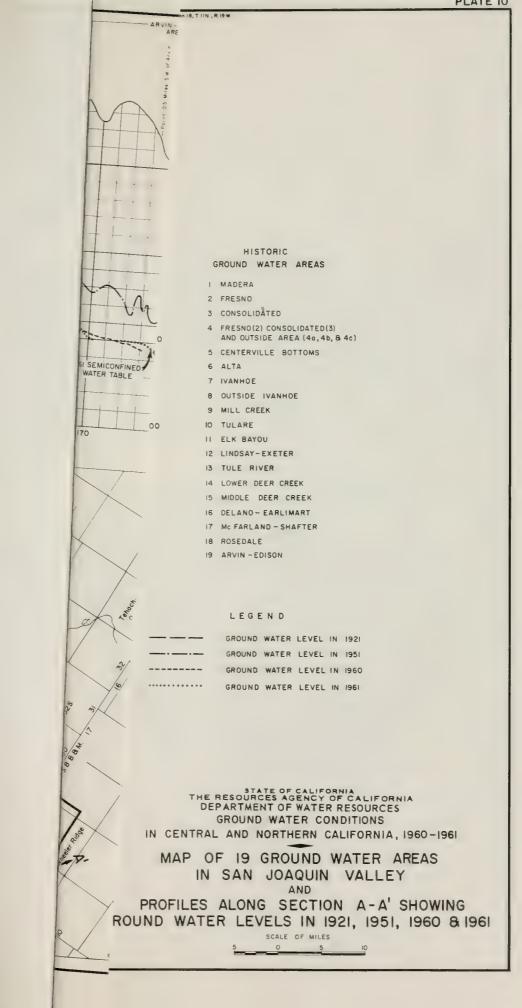


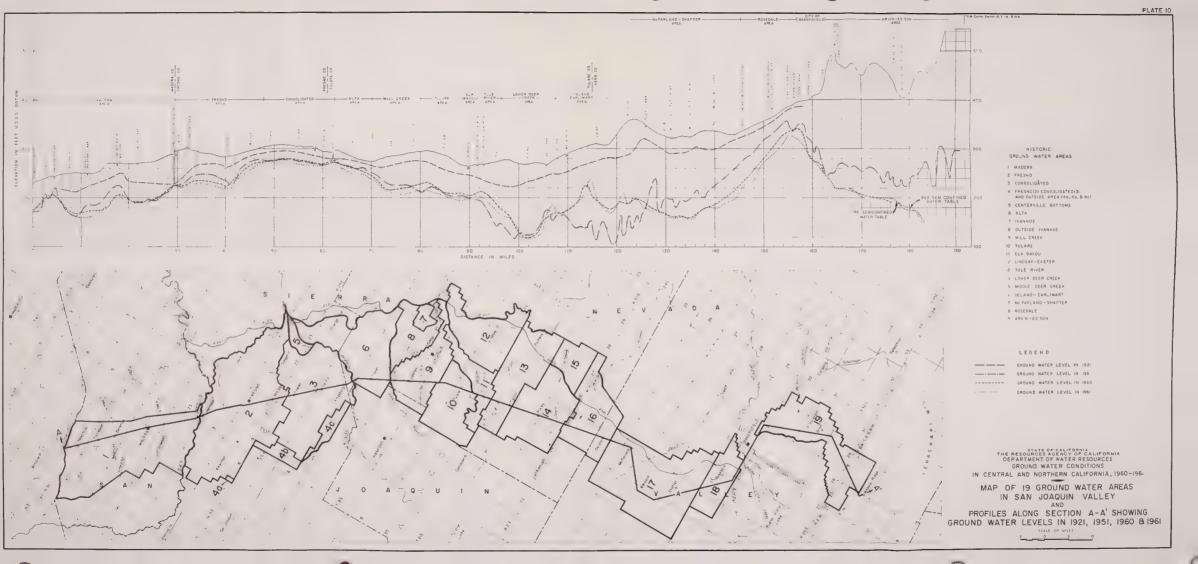
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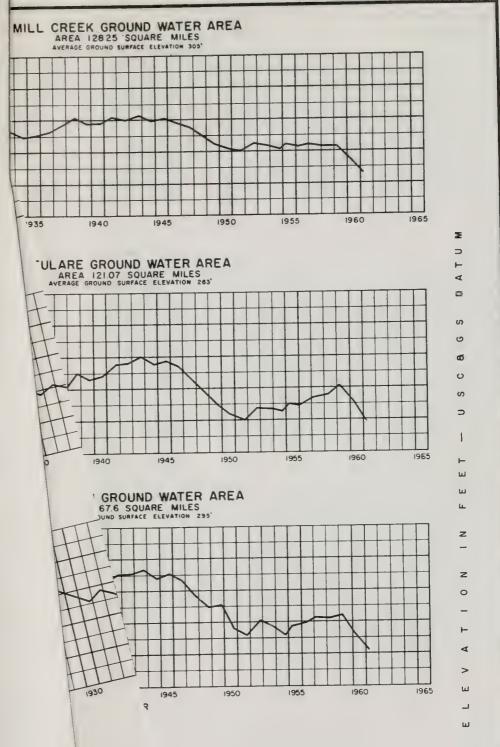
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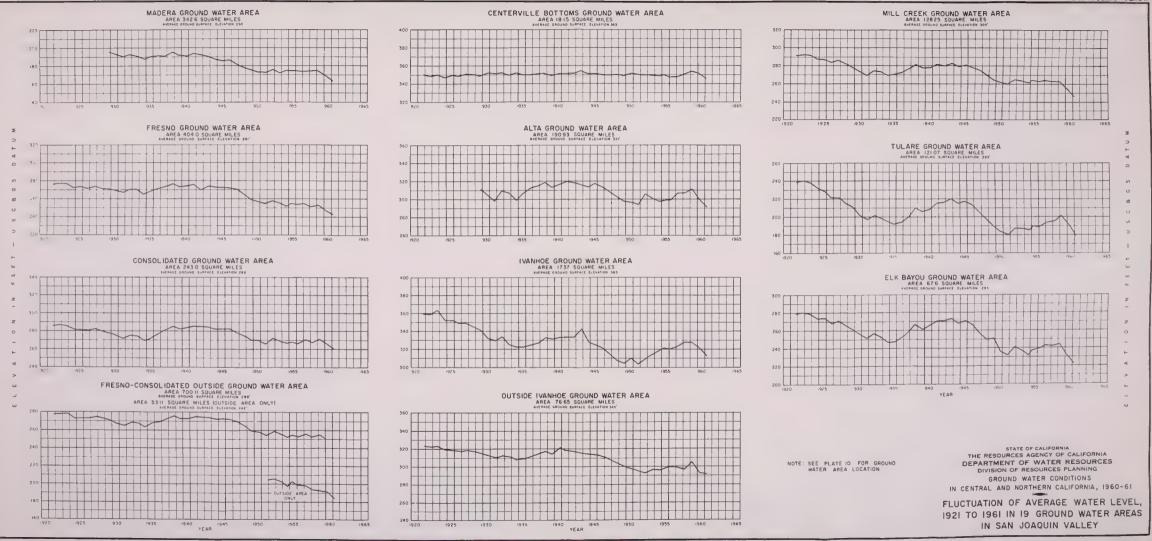
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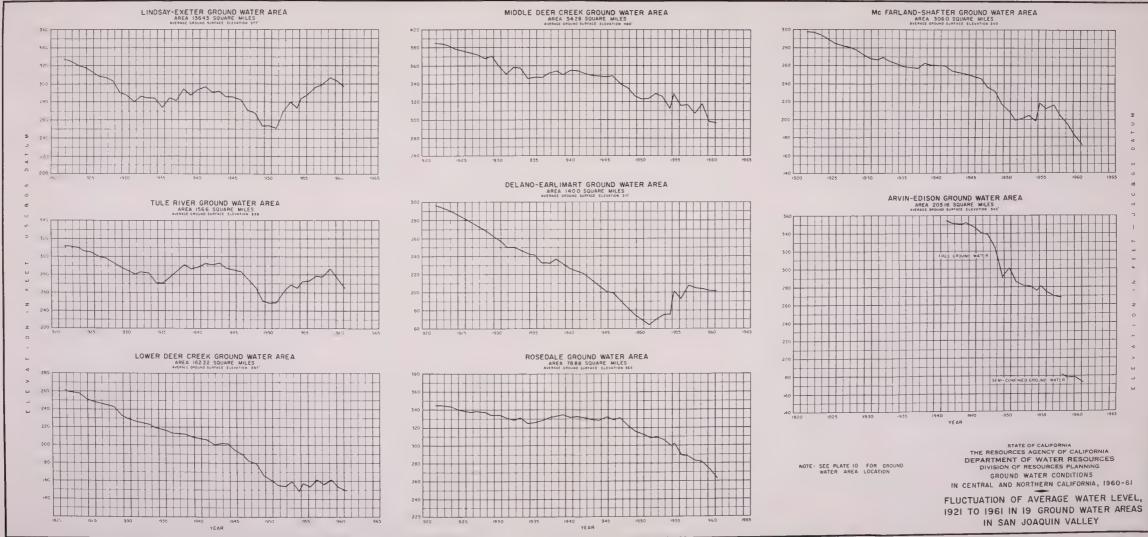
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